

**ANNOTATED CATALOGUE OF TAXA INTRODUCED IN
ODONATA BY M.A. LIEFTINCK, WITH HIS COMPLETE
BIBLIOGRAPHY (1919-1983)**

D.C. GEIJSKES¹ and B. KIAUTA²

¹Rijksmuseum van Natuurlijke Historie, Raamsteeg 2, P.O. Box 9517,
2300 RA Leiden, The Netherlands

²Department of Animal Cytogenetics and Cytotaxonomy, University
of Utrecht, Padualaan 8, Utrecht, The Netherlands

Received January 3, 1984

The 614 names of primary types of new genera (22), and species and subspecies (592), described or proposed by M.A. Lieftinck between 1926-1983 are family-wise and alphabetically catalogued and bibliographically cross-referenced. Annotations on sex, geographic provenance and present location of type specimens are supplied along with statements on the established synonymy, where appropriate. The appended and annotated bibliography includes all Lieftinck's works (317), published between 1919-1983; 177 of these are in part or entirely concerned with the Odonata.

INTRODUCTORY NOTES

The present list comprises the names (614) of all primary types of new genera (22), species and subspecies (592), described or proposed in the Odonata by M.A. Lieftinck up to and inclusive of December 31, 1983. New combinations and first-time sex descriptions, published by Lieftinck, but concerning taxa not originally named by himself, would have almost doubled the length of this catalogue, and therefore have been left out of consideration.

As to the system followed, the list should be taken only as of practical use, the taxa being arranged in strictly alphabetic sequence, under the headings of their proper family names. In order to avoid any controversial opinions as to the phylogenetic relationships between the family-group taxa, even the latter are listed alphabetically.

Of all primary types described for the first time, or supplemented at some later date, only the most essential information could be supplied. The annotations

include the data on sex, geographic provenance and present location of type specimens. Where appropriate, the established synonymy is also indicated.

In accordance with LIEFTINCK's own usage (1971 d, with argumentation), the qualification "allotype", often given to a paratypic specimen of the opposite sex, has been renounced, only the status of primary types being decisive. Consequently, any first description of a specimen of the opposite sex is simply indicated as "first ♀"/"first ♂", irrespective of its locality or present accommodation. This applies also to pairs of new species marked "in cop.", i.e. those collected in tandem position (per collum) and selected as having been used for description in publication.

Whenever the listing of the exact type locality was not considered strictly essential, only the general provenance is stated. The country and other geographic names are listed as given in the primary source publications, no attempt having been made to keep up with the recent, widespread alterations in this field.

The Museum collection acronyms used are those proposed by J.E. Heppner & G. Lamas (1982, *Bull. ent. Soc. Am.* 28: 305-315), viz.

- BMNH British Museum (Natural History), London
- BPBM Bernice P. Bishop Museum, Honolulu, Hawaii
- CAS California Academy of Sciences, San Francisco
- FMNH Field Museum of Natural History, Chicago
- IRSN Institut Royal des Sciences naturelles, Bruxelles
- MAKB Zoologisches Forschungsinstitut und Museum "Alexander Koenig", Bonn
- MNHP Muséum National d'Histoire naturelle, Paris
- MRAC Musée Royal de l'Afrique Centrale, Tervuren, Belgium
- NHMB Naturhistorisches Museum, Basel
- NRS Naturhistoriska Riksmuseet, Stockholm
- RNHL Rijksmuseum van Natuurlijke Historie, Leiden
- RSME Royal Scottish Museum, Edinburgh
- SMF Senckenberg Museum, Frankfurt M
- TMB Természettudományi Múzeum, Budapest
- UMAA University of Michigan (Museum of Zoology), Ann Arbor
- USNM National Museum of Natural History, Smithsonian Institution
(formerly United States National Museum), Washington, D.C.
- UZIL Universitets Zoologiska Institut, Lund
- ZMHB Zoologisches Museum, Humboldt Universität, Berlin, DDR
- ZMUA Zoologisches Museum, Universiteit van Amsterdam, Amsterdam
- ZMUC Universitetets Zoologisk Museum, København, Copenhagen
- ZMUH Zoologisches Institut und Museum, Universität von Hamburg, Hamburg.

Last but not least, it should be emphasized that the Catalogue was edited, and the Bibliography checked by Dr M.A. LIEFTINCK himself.

ANNOTATED CATALOGUE

Aeshnidae

- acuta* (*Plattycantha*), 1937 b: lectotype ♂, first ♀, N. New Guinea, RNHL.
- AGYRTACANTHA*, 1937 b: type-species *Triacanthagyna dirupta* Karsch.
- alcathe* (*Gynacantha*), 1961 b: holotype ♂, Mindanao I. (Philippines), FMNH.
- arsinoe* (*Gynacantha*), 1948 d: holotype ♂, first ♀, Talaud Is., RNHL (♂), NRS (♀).
- arthuri* (*Gynacantha*), 1953 f: holotype ♂, first ♀, Sumba I. (Lesser Sunda Is.), RNHL.
- bartelsi* (*Heliaeschna*), 1940 b: holotype ♂, first ♀, W. Borneo, RNHL.
- basitincta* (ssp. of *Amphiaeschna ampla* Rambur), 1940 b: holotype ♂, first ♀, S. Sumatra, RNHL.
- burmana* (*Gynacantha*), 1960 b: holotype ♂, Burma, NRS.
- calliope* (*Gynacantha*), 1953 h: holotype ♂, Waigeu I. (off NW. New Guinea), BMNH.
- celebensis* (ssp. of *Anax fumosus* Hagen), 1942: holotype ♂, first ♀, Central Celebes, RNHL.
- decorata* (*Oligoaeschna*), 1968 b: holotype ♀, Assam, BMNH.
- dictatrix* (*Oreaeschna*), 1937 b: holotype ♂, first ♀, N. New Guinea, RNHL. — Type-species of *Oreaeschna*, 1937 b.
- dravida* (*Gynacantha*), 1960 b: holotype ♂, first ♀, SW. Peninsular India, RNHL.
- foliacea* (*Oligoaeschna*), 1968 b: holotype ♂, first ♀, W. Borneo, RNHL.
- indicus* (*Anax*), 1942: lectotype ♂, Peninsular India, RNHL.
- hasiana* (*Oligoaeschna*), 1968 b: holotype ♂, Assam, BMNH.
- melanostoma* (*Anaciaeschna*), 1949 d: holotype ♂, Guadalcanal I. (Solomon Is.), RNHL.
- moluccana* (*Anaciaeschna*), 1930 a: holotype ♂, Buru I. (S. Moluccas), RNHL.
- montivagans* (*Anaciaeschna*), 1932 f: holotype ♂, first ♀, W. Java, RNHL.
- mutata* (*Oligoaeschna*), 1940 b: holotype ♂, first ♀, E. Borneo, RNHL.
- OREAESCHNA*, 1937 b: type-species *O. dictatrix*, 1937 b.
- othello* (*Agyrtacantha*), 1942: holotype ♀, Central New Guinea, RNHL.
- pasiphae* (*Gynacantha*), 1948 d: holotype ♂, first ♀, Halmahera I. (N. Moluccas), RNHL.
- petalura* (*Oligoaeschna*), 1968 b: holotype ♂, Hainan I., BMNH.
- phaeomeria* (*Gynacantha*), 1960 b: holotype ♂, Thailand, RNHL.
- platyura* (*Oligoaeschna*), 1940 b: holotype ♂, first ♀, E. Borneo, RNHL.
- pugnax* (*Anax*), 1942: holotype ♂, first ♀, Central N. New Guinea, RNHL.
- stenoptera* (*Gynacantha*), 1934 i: holotype ♂, Java, RNHL.
- sumatrana* (*Oligoaeschna*), 1953 h: holotype ♂, W. Sumatra, RNHL.
- triadica* (*Cephalaeschna*), 1977 a: holotype ♂, Bhutan, NHMB.
- tumidula* (*Agyrtacantha*), 1937 b: lectotype ♂, first ♀, N. New Guinea, RNHL.
- uropetala* (*Oligoaeschna*), 1968 b: holotype ♂, first ♀, NE. Sumatra, RNHL.
- venatrix* (*Plattycantha*), 1937 b: lectotype ♂, N. New Guinea, RNHL.
- venusta* (*Oligoaeschna*), 1968 b: holotype ♂, E. Borneo, RNHL.

Amphipterygidae

- ducatrix* (*Devadatta*), 1969 d: holotype ♂, Tonkin, MNHP.

Calopterygidae

- amabilis* (*Vestalis*), 1965 c: holotype ♂, first ♀, NW. Borneo, RNHL.
- amaryllis* (*Vestalis*), 1965 c: holotype ♂, first ♀, NW. Borneo, RNHL.
- amethystina* (*Vestalis*), 1965 c: holotype ♂, first ♀, S. Sumatra, RNHL.
- annicola* (*Vestalis*), 1965 c: holotype ♂, N. Borneo, RNHL, first ♀, NW. Borneo, SMF.
- anacolosa* (*Vestalis*), 1965 c: holotype ♂, N. Borneo, RNHL.
- atropha* (*Vestalis*), 1965 c: holotype ♂, first ♀, NW. Borneo, BMNH.
- ianthinipennis* (*Neurobasis*), 1949 g: holotype ♂, first ♀, N. New Guinea, RNHL.
- kimminsi* (*Neurobasis*), 1955 b: holotype ♂, first ♀, N. New Guinea, RNHL.

- ♀, E. New Guinea, RNHL.
misoolensis (ssp. of *Neurobasis australis* Selys), 1955 b: holotype ♂, first ♀, Misool I. (off NW. New Guinea), RNHL.
pavo (ssp. of *Neurobasis kaupi* Brauer), 1955 b: holotype ♂, first ♀, S. Celebes, RNHL.

Chlorocyphidae

- adusta* (ssp. of *Rhinocypha tincta* Rambur), 1949 d: holotype ♂, Shortland I. (Solomon Is.), RNHL.
amanda (ssp. of *Rhinocypha tincta* Rambur), 1938 g: holotype ♂, first ♀, N. New Guinea, RNHL.
aurea (*Pachycypha*), 1950 f: holotype ♂, first ♀, SE. Borneo, RNHL. — Type-species of *Pachycypha*, 1950 f.
cornelii (ssp. of *Rhinocypha fenestrata* Burm.), 1947 b: holotype ♂, first ♀, Bali I. (Lesser Sunda Is.), RNHL.
dentiplaga (ssp. of *Rhinocypha tincta* Rambur), 1938 g: holotype ♂, first ♀, NE. New Guinea, UMAA.
dorsocyanana (*Libellago*), 1937 b: holotype ♂, S. Borneo, RNHL.
dorsosanguinea (*Rhinocypha*), 1961 b: holotype ♂, Basilan I. (Philippines), RNHL.
latimacula (*Rhinocypha*), 1974 a: holotype ♂, Tawi Tawi I. (Philippines), BPBM.
liberata (*Rhinocypha*), 1949 g: holotype ♂, Ugi I. (Solomon Is.), RNHL.
mariae (*Rhinocypha*), 1930 b: lectotype ♂, first ♀, S. Sumatra, RNHL.
miae (*Libellago*), 1940 c: lectotype ♂, first ♀ (in cop.), Ceylon, RNHL. — Syn. of *Libellago adami* Fraser, 1939.
mima (*Libellago*), 1932 a: holotype ♂, Borneo, IRSN. — Syn. of *Libellago semiopaca* (Selys).
*naia*s (*Libellago*), 1932 a: holotype ♂, first ♀, Flores I. (Lesser Sunda Is.), RNHL.
nubecula (*Rhinocypha*), 1948 a: lectotype ♂, first ♀, N. Sumatra, RNHL.
oceanis (ssp. of *Rhinocypha angusta* Selys), 1947 b: holotype ♂, first ♀, Engano I. (off SW. Sumatra), RNHL.
PACHYCYPHA, 1950 f: type-species *P. aurea*, 1950 f.
pavonis (*Chlorocypha*), 1973: holotype ♂, Togo

- (West Africa), ZMHB. — Syn. of *Chlorocypha glauca radix* Longfield.
phantasma (*Rhinocypha*), 1935 g: lectotype ♂, first ♀, Buton I. (off SE. Celebes), RNHL.
pusilla (ssp. of *Rhinocypha pagenstechei* Foerster), 1953 f: holotype ♂, Damar I. (Lesser Sunda Is.), RNHL.
retrograda (ssp. of *Rhinocypha tincta* Rambur), 1938 g: holotype ♂, first ♀, W. and NW. New Guinea, RNHL.
sagitta (ssp. of *Rhinocypha tincta* Rambur), 1938 g: holotype ♂, first ♀, W. New Guinea, RNHL.
sanguinolenta (*Rhinocypha*), 1961 b: holotype ♂, Mindanao I. (Philippines), FMNH.
timorana (ssp. of *Rhinocypha pagenstechei* Foerster), 1936 f: lectotype ♂, first ♀, Timor I. (Lesser Sunda Is.), NHMB.

Coenagrionidae

- aciculare* (*Aciagrion*), 1929 f: holotype ♂, first ♀, W. Java, RNHL.
acuticauda (*Ischnura*), 1959 e: holotype ♂, first ♀, NE. New Guinea, RNHL.
adceres (*Agriocnemis*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
aerides (*Teinobasis*), 1962 a: holotype ♂, Ponape I. (E. Caroline Is.), USNM.
alcedo (*Palaiargia*), 1949 g: lectotype ♂, first ♀, Central N. New Guinea, RNHL.
alternans (*Teinobasis*), 1935 i: lectotype ♂, first ♀, N. New Guinea, RNHL.
amabilis (*Amphicnemis*), 1940 b: holotype ♂, first ♀, E. Borneo, RNHL.
annae (*Amphicnemis*), 1940 b: holotype ♂, first ♀, W. Borneo, RNHL.
annulosum (*Ceriagrion*), 1934 a: holotype ♂, Java, IRSN.
appendiculatum (*Mortonagrion*), 1937 d: lectotype ♂, first ♀, Billiton I., RNHL.
ARCHBOLDARGIA, 1949 g: type-species *A. mirifica*, 1949 g.
argiocnemis (*Teinobasis*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.
ariel (*Ischnura*), 1949 g: holotype ♂, first ♀, Central W. New Guinea, RNHL.
ariel (*Teinobasis*), 1962 a: holotype ♂, first ♀, Ponape I. (E. Caroline Is.), USNM.
armeniaceum (*Oreagrion*), 1949 g: holotype ♂,

- first ♀, Central NW. New Guinea, RNHL.
aurea (*Teinobasis*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
auriculatum (*Papuagrion*), 1937 b: holotype ♂, first ♀, N. New Guinea, RNHL.
AUSTROALLAGMA, 1953 c: type-species *Aciagrion sagittiferum*, 1949 g.
billitonis (*Amphicnemis*), 1940 b: holotype ♂, first ♀, Billiton I., RNHL.
buwaldai (*Teinobasis*), 1949 g: lectotype ♂, first ♀, Aru Is., RNHL.
calamineum (*Ceriagrion*), 1951 g: holotype ♂, first ♀, W. Java, RNHL.
calosomum (*Pseudagrion*), 1936 f: lectotype ♂, Sumba I. (Lesser Sunda Is.), RNHL; first ♀, same island, NHMB.
carnifex (*Palaiargia*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
carolinensis (*Teinobasis*), 1962 a: holotype ♂, first ♀, Truk I. (E. Caroline Is.), USNM.
celebense (*Pseudagrion*), 1937 d: holotype ♂, first ♀, NW. Celebes (♂), Central E. Celebes (♀), RNHL.
cerinomelas (*Ceriagrion*), 1927 c: holotype ♂, first ♀ (in cop.), W. Himalaya, ZMUA.
ceylonicum (*Mortonagrion*), 1971 b: holotype ♂, Ceylon, UZIL.
ceyx (*Palaiargia*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.
charmosyna (*Palaiargia*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
circularis (*Amphicnemis*), 1974 a: holotype ♂, Tawi Tawi I. (Philippines), ZMUC.
civicum (*Pseudagrion*), 1932 c: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.
coomansi (*Pseudagrion*), 1937 d: holotype ♂, first ♀, W. Borneo, RNHL.
corniculatum (ssp. of *Papuagrion pesechem* Liefstinck), 1949 g: lectotype ♂, first ♀, Central N. New Guinea, RNHL.
corruptum (*Papuagrion*), 1938 g: lectotype ♂, first ♀, N. New Guinea, RNHL.
crucigera (*Archibasis*), 1949 g: holotype ♂, first ♀, N. New Guinea, RNHL.
cyclopica (ssp. of *Palaiargia charmosyna* Liefstinck), 1949 g: holotype ♂, first ♀, N. New Guinea, RNHL.
dactylostyla (*Amphicnemis*), 1953 j: holotype ♂, first ♀, S. Borneo, RNHL.
debeauforti (*Teinobasis*), 1938 g: holotype ♂, first ♀, N. New Guinea, RNHL.
debeauxi (*Teinobasis*), 1938 g: holotype ♂, SE New Guinea, RNHL.
declaratum (ssp. of *Pseudagrion pilidorsum* (Brauer)), 1936 f: lectotype ♂, first ♀, Flores I. (Lesser Sunda Is.), RNHL.
deflexum (ssp. of *Pseudagrion pilidorsum* (Brauer)), 1936 f: lectotype ♂, Timor I. (Lesser Sunda Is.), RNHL.
degeneratum (*Papuagrion*), 1937 b (♀), 1949 g (♂): holotype ♀, N. New Guinea, RNHL, first ♂, same area, RNHL.
digitiferum (*Papuagrion*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.
dolabrata (*Teinobasis*), 1938 g: holotype ♂, first ♀ (in cop.), NE. New Guinea, UMAA.
dominula (*Teinobasis*), 1937 b: holotype ♂, first ♀, N. New Guinea, RNHL.
eclecta (*Palaiargia*), 1949 g: holotype ♂, first ♀, Central W. New Guinea, RNHL.
ekari (*Papuagrion*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.
emarginata (*Teinobasis*), 1949 d: holotype ♀, Shortland I. (Solomon Is.), RNHL.
enganoense (ssp. of *Pseudagrion pilidorsum* Brauer), 1948 b: lectotype ♂, first ♀, Engano I. (off NW. Sumatra), RNHL.
ensifera (*Argiocnemis*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
eos (*Palaiargia*), 1938 g: holotype ♂, NW. New Guinea, RNHL.
erminea (*Amphicnemis*), 1953 h: holotype ♂, first ♀, SE. Borneo, RNHL.
ernstmayri (*Palaiargia*), 1972 d: holotype ♂, first ♀, W. New Guinea, ZMHB (♂), RNHL (♀).
euglena (*Teinobasis*), 1934 a: holotype ♂, first ♀, S. Java, RNHL.
falcatum (*Mortonagrion*), 1934 a: holotype ♂, first ♀, Karimondjawa Is. (Java Sea), RNHL.
farinicolle (*Pseudagrion*), 1932 c: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.
fasciculare (*Aciagrion*), 1934 a: holotype ♂, W. Java, RNHL.
flammula (ssp. of *Palaiargia ceyx* Liefstinck), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.
flavipedum (*Papuagrion*), 1949 g: lectotype ♂, W. New Guinea, RNHL.

- forficulatum* (*Mortonagrion*), 1953 j: holotype ♂, first ♀, S. Borneo, RNHL.
- fortis* (*Teinobasis*), 1962 a: holotype ♂, first ♀, Ponape I. (E. Caroline Is.), USNM.
- fraterculum* (*Papuagrion*), 1937 b: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.
- fulgens* (*Teinobasis*), 1949 g: holotype ♂, SW. New Guinea, RNHL.
- gloriosa* (*Archboldargia*), 1949 g: holotype ♂, Central N. New Guinea, RNHL.
- gurneyi* (*Papuagrion*), 1949 d: holotype ♂, Bougainville I. (Solomon Is.), USNM.
- halcyon* (*Palaiargia*), 1938 g: lectotype ♂, first ♀, N. New Guinea, RNHL.
- helvola* (*Teinobasis*), 1930 b: holotype ♂, first ♀ (in cop.), S. Celebes, RNHL.
- hoogerwerfi* (*Ceriagrion*), 1940 b: holotype ♂, N. Sumatra, first ♀, SW Sumatra, RNHL.
- humeralis* (ssp. of *Teinobasis serena*, 1932 c), 1949 g: lectotype ♂, first ♀, N. New Guinea, RNHL.
- HYLAEARGIA**, 1949 g: type-species *H. simulatrix*, 1949 g.
- inaequale* (*Ceriagrion*), 1932 c: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.
- incisura* (*Archibasis*), 1949 g: holotype ♂, first ♀, W. Borneo, RNHL.
- incisurum* (*Pseudagrion*), 1949 d: holotype ♂, Guadalcanal I. (Solomon Is.), CAS.
- insulare* (*Papuagrion*), 1949 g: holotype ♀, Biak I. (Schouten Is., off N. New Guinea), RNHL.
- isoetes* (*Ischnura*), 1949 g: lectotype ♂, first ♀, Central W. New Guinea, RNHL.
- kuiperi* (*Amphicnemis*), 1937 d: holotype ♂, first ♀, Billiton I., RNHL.
- laminatum* (*Papuagrion*), 1937 b: lectotype ♂, first ♀, N. New Guinea, RNHL.
- latericum* (*Ceriagrion*), 1951 g: holotype ♂, first ♀, SE. Sumatra, RNHL.
- leonorae* (*Teinobasis*), 1937 d: holotype ♂, Penang I. (Malay Peninsula), UMAA.—Syn. of *Teinobasis rajah* Laidlaw, 1912.
- luciae* (*Teinobasis*), 1937 b: holotype ♂, first ♀, N. New Guinea, RNHL.
- mariae* (*Amphicnemis*), 1940 b: holotype ♂, E. Borneo, RNHL.
- melidora* (*Palaiargia*), 1953 h: holotype ♂, first ♀, Waigeu I. (off NW. New Guinea), BMNH.
- merina* (*Agriocnemis*), 1965 d: holotype ♂, Madagascar, NHMB.
- micans* (*Teinobasis*), 1949 g: holotype ♂, first ♀, W. New Guinea, RNHL.
- micropsitta* (*Palaiargia*), 1957 a: holotype ♂, first ♀, Misool I. (off NW. New Guinea), RNHL.
- miniata* (ssp. of *Palaiargia charmosyna* Liefstinck), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.
- mirifica* (*Archboldargia*), 1949 g: holotype ♂, first ♀, Central W. New Guinea, RNHL.
- Type-species of *Archboldargia*, 1949 g.
- myzomela* (*Palaiargia*), 1957 a: holotype ♀, Central W. New Guinea, RNHL.
- nasiterna* (*Palaiargia*), 1938 g: holotype ♂, Waigeu I. (off NW. New Guinea), SMF.
- nigrofasciatum* (*Pseudagrion*), 1934 a: lectotype ♂, first ♀, E. Java, RNHL.
- nigrolutea* (*Teinobasis*), 1962 a: holotype ♂, first ♀, Ponape I. (E. Caroline Is.), USNM.
- nitescens* (*Teinobasis*), 1935 i: holotype ♂, first ♀, SW. New Guinea, ZMUA. — Nom. nov. pro *T. m. metallica* Ris, 1913 (nec Foerster).
- obiensis* (*Palaiargia*), 1957 a: holotype ♂, Obi I. (N. Moluccas), RNHL.
- obscurum* (ssp. of *Pseudagrion pilidorsum* Brauer), 1936 f: lectotype ♂, Nias I. (off NW. Sumatra), RNHL.
- olthofi* (*Teinobasis*), 1949 g: holotype ♂, Central N. New Guinea, RNHL.
- oppositum* (*Papuagrion*), 1949 g: holotype ♂, first ♀, N. New Guinea, RNHL.
- oreadam* (*Oreagrion*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.
- oryzae* (ssp. of *Agriocnemis femina* Brauer), 1962 a: holotype ♂, first ♀, Okinawa I. (Ryukyu Is.), USNM.
- palauense* (*Pseudagrion*), 1962 a: holotype ♂, Palau Is. (W. Caroline Is.), USNM.
- palauensis* (*Teinobasis*), 1962 a: holotype ♂, Palau Is. (W. Caroline Is.), USNM.
- pandanicola* (*Amphicnemis*), 1953 j: holotype ♂, first ♀, S. Borneo, RNHL.
- pandanicolum* (*Papuagrion*), 1949 g: holotype ♂, first ♀, Central W. New Guinea, RNHL.
- pelecotomum* (*Pseudagrion*), 1932 c (♂), 1949 (♀): lectotype ♂, N. New Guinea, first ♀, Central N. New Guinea, RNHL.
- perameles* (*Papuagrion*), 1949 g: holotype ♀, S.

New Guinea, RNHL.

- perfuscatum* (*Pseudagrion*), 1937 d: holotype ♂, first ♀, W. Borneo, RNHL.
- perimecosoma* (*Palaiargia*), 1957 a: holotype ♂, first ♀, Halmahera (N. Moluccas), RNHL.
- pesechem* (*Papuagrion*), 1949 g: holotype ♂, (as sp.) first ♀, 1971 d (as nom. ssp.), Central N. New Guinea, RNHL.
- platystyla* (*Amphicnemis*), 1953 h: holotype ♂, SE. Borneo, RNHL.
- ponapensis* (*Teinobasis*), 1962 a: holotype ♂, Ponape I. (Caroline Is.), USNM.
- praecleara* (ssp. of *Palaiargia carnifex*), 1972 d: holotype ♂, NE. New Guinea, RNHL.
- praetermissum* (*Ceriagrion*), 1929 f: holotype ♂, first ♀, Java, RNHL.
- prothoracale* (*Papuagrion*), 1935 i: holotype ♂, first ♀, N. New Guinea, RNHL.
- rectangulare* (*Papuagrion*), 1937 b: holotype ♂, first ♀, N. New Guinea, RNHL.
- rhodosoma* (*Ischnura*), 1959, e: holotype ♂, W New Guinea, RNHL.
- rubricauda* (*Teinobasis*), 1974 a: holotype ♂, Palawan I. (Philippines), BPBM.
- rufipedium* (*Papuagrion*), 1937 b: holotype ♂, N. New Guinea, RNHL.
- sagittiferum* (*Aciagrion*), 1949 g: lectotype ♂, Tanimbar I. (Timorlaut), RNHL; first ♀, E. Sumba I. (Lesser Sunda Is.), sub *Austroallagma*, NHMB.
- salomonis* (*Agriocnemis*), 1949 d: lectotype ♂, Ganonga I. (Solomon Is.), RNHL.
- schmidtianum* (*Pseudagrion*), 1936 f: lectotype ♂, Timor I. (Lesser Sunda Is.), RNHL.
- scintillans* (*Teinobasis*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
- serena* (*Teinobasis*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL. — Now *Teinobasis serena serena* Liefstinck.
- silaceum* (*Pseudagrion*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
- simalurum* (ssp. of *Pseudagrion pilidorsum* Brauer), 1948 b: lectotype ♂, Simalur I. (off NW. Sumatra), RNHL.
- simulatrix* (*Hylaeargia*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL. — Type-species of *Hylaeargia*, 1949 g.
- spinicaudum* (*Papuagrion*), 1937 b: holotype ♂, N. New Guinea, RNHL.
- starreanum* (*Pseudagrion*), 1949 g: lectotype ♂,

W. New Guinea, RNHL.

- stigmatizans* (*Teinobasis*), 1938 g: holotype ♂, first ♀, N. New Guinea, RNHL.
- stueberi* (*Ischnura*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
- suavis* (*Teinobasis*), 1953 h: holotype ♂, first ♀, SE. Borneo, RNHL.
- tanyptera* (*Palaiargia*), 1953 h: holotype ♂, Halmahera I. (N. Moluccas), RNHL.
- tenella* (*Archibasis*), 1949 g: holotype ♂, W Borneo, first ♀, E. Borneo, RNHL.
- thelmae* (*Ischnura*), 1966 b: holotype ♂, first ♀, Rapa I. (South Pacific), USNM.
- tonsillare* (*Aciagrion*), 1953 f: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.
- truncatum* (*Xiphiagrion*), 1949 g: holotype ♂, first ♀, N. New Guinea, RNHL.
- viduata* (ssp. of *Ischnura aurora* Brauer), 1949 g: holotype ♂, first ♀, Central W. New Guinea, RNHL.
- viola* (*Archibasis*), 1949 g: holotype ♂, first ♀, Karimondjawa Is. (Java Sea), RNHL.
- watsoni* (nom. nov. pro *Austroagrion cyane* auct., nec Selys, 1876), 1982 a: lectotype ♂, to be selected from E. Australia (New South Wales).
- xanthocyane* (*Oreagrion*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.

Corduliidae

- alecto* (*Synthemis*), 1953 c: holotype ♂, first ♀, Halmahera I. (N. Moluccas), RNHL.
- amymone* (*Macromia*), 1952 d: holotype ♂, first ♀, W. New Guinea, RNHL.
- arachnomima* (*Macromia*), 1955 d: holotype ♂, first ♀ (reared from larvae), S. Borneo, RNHL.
- ariadne* (*Synthemis*), 1975 b: holotype ♂, New Caledonia, BPBM.
- arthemis* (*Procordulia*), 1930 b: lectotype ♂, first ♀, W. Java, RNHL.
- asahinai* (*Macromidia*), 1971 c: holotype ♂, Palawan I. (Philippines), BPBM.
- astarte* (*Macromia*), 1971 c: holotype ♂, first ♀, SE. New Guinea, RNHL.
- astridae* (*Procordulia*), 1935 g: lectotype ♀, first ♂, 1935 g & i (sub *P.sylvia*), N. New Guinea, RNHL.
- atroviens* (*Macromidia*), 1935 g: holotype ♀,

- SW. Sumatra, RNHL.
- bellicosa* (ssp. of *Epophthalmia vittigera* Rambur), 1948 g: holotype ♂, first ♀, Burma, RNHL.
- berlandi* (*Macromia*), 1941 g: holotype ♂, Indochina, MNHP.
- campioni* (*Synthemis*) 1971 c: holotype ♂, first ♀, New Caledonia, RNHL.
- celaeno* (*Macromia*), 1955 d: holotype ♂, first ♀, NE. New Guinea, RNHL.
- cervula* (*Synthemis*), 1938 g: holotype ♂, first ♀, N. New Guinea, RNHL.
- chalciope* (*Macromia*), 1952 d: lectotype ♂, first ♀, Halmahera (N. Moluccas), RNHL.
- chrysochlora* (*Hemicordulia*), 1953 f: holotype ♂, first ♀, Sumba I. (Lesser Sunda Is.), NHMB.
- cyclopica* (*Hemicordulia*), 1942: holotype ♂, N. New Guinea, RNHL.
- cyrene* (*Synthemis*), 1953 c: holotype ♂, first ♀, NE. New Guinea, BMNH.
- daviesi* (*Somatochlora*), 1977 b: holotype ♂, Meghalaya (India), RNHL.
- dione* (*Macromia*), 1971 c: holotype ♂, NE. Sumatra, ZMHB.
- eduardi* (*Hemicordulia*), 1953 f: holotype ♂, Sumba I. (Lesser Sunda Is.), NHMB.
- erato* (*Macromia*), 1950 g: holotype ♂, first ♀, W. Java, RNHL.
- ericetorum* (*Hemicordulia*), 1942: holotype ♂, first ♀, Central N. New Guinea, RNHL.
- erratica* (ssp. of *Macromidia genialis* Laidlaw), 1948 a (as species), 1971 c (as ssp.): holotype ♂, first ♀, S. Sumatra, RNHL.
- euphrosyne* (*Macromia*), 1952 d: holotype ♂, first ♀, Waigeu I. (off NW. New Guinea), BMNH.
- eurynome* (*Macromia*), 1942: lectotype ♂, first ♀, S. New Guinea, ZMUA. — Nom. nov. pro *M. terpsichore* Ris (nec Foerster).
- evelynae* (*Synthemis*), 1953 c: holotype ♂ (imperfect), first ♀, E. New Guinea, BMNH.
- feronia* (*Synthemis*), 1938 g: holotype ♂, first ♀, N. New Guinea, RNHL.
- flinti* (*Macromia*), 1977 b: holotype ♂, Ceylon, USNM.
- frontalis* (*Eusynthemis*), 1949 d: holotype ♀, Guadalcanal I. (Solomon Is.), CAS.
- fusiformis* (*Procordulia*), 1977 b: holotype ♂, N. Borneo, BMNH.
- gracilentia* (*Synthemis*), 1935 i: holotype ♂, first ♀, N. New Guinea, RNHL.
- hamifera* (*Macromia*), 1955 d: holotype ♂, China (Fukien), RNHL.
- hermione* (*Macromia*), 1952 d: holotype ♂, first ♀, Misool I. (off NW. New Guinea), RNHL.
- hilaris* (*Hemicordulia*), 1975 b: holotype ♂, first ♀, New Caledonia, RNHL.
- hilbrandi* (*Hemicordulia*), 1942: holotype ♂, W. New Guinea, RNHL.
- icterica* (*Macromia*), 1929 e: holotype ♂, China (Canton), RSME.
- irina* (*Macromia*), 1950 g: holotype ♂, S. Celebes, RNHL.
- jucunda* (*Macromia*), 1955 d: holotype ♂, W. Java, RNHL.
- kimminsi* (*Synthemis*), 1953 c: holotype ♂, NE. New Guinea, BMNH.
- lachesis* (*Macromia*), 1971 c: holotype ♂, first ♀, New Britain (Bismarck Arch.), RNHL.
- magica* (*Hemicordulia*), 1937 d: holotype ♂, Bali I. (Lesser Sunda Is.), RNHL. — Syn. of *H. australiae* (Rambur).
- malleifera* (*Macromia*), 1955 d: holotype ♂, China (Fukien), RNHL.
- mnemosyne* (*Macromia*), 1935 g: lectotype ♂, W. Borneo, RNHL.
- moroensis* (*Procordulia*), 1977 b: holotype ♂, Mindanao I. (Philippines), USNM.
- murcia* (*Idionyx*), 1971 c: holotype ♂, first ♀, Sumbawa I. (Lesser Sunda Is.), RNHL.
- olympica* (*Hemicordulia*), 1942: holotype ♂, first ♀, Central N. New Guinea, RNHL.
- orchestra* (*Idionyx*), 1953 f: holotype ♂, first ♀, Sumba I. (Lesser Sunda Is.), RNHL.
- polyhymnia* (*Macromia*), 1929 e: holotype ♂, W. Sumatra, ZMUA.
- sophrosyne* (*Macromia*), 1952 d: holotype ♂, Waigeu I. (off NW. New Guinea), BMNH.
- stueberi* (*Anacordulia*), 1938 g: holotype ♀, N. New Guinea, RNHL. — Syn. of *Metaphya tillyardi* Ris, 1913, and *Anacordulia maccullochi* Tillyard, 1926. — Now currently known as *Metaphya tillyardi* Ris, 1913.
- sundana* (ssp. of *Epophthalmia vittata* Burmeister), 1931 a: holotype ♂, first ♀, W. Java,

RNHL.

sylvia (*Procordulia*), 1935 i: holotype ♂, first ♀, N. New Guinea, RNHL.

tenera (*Hemicordulia*), 1930 b: holotype ♂, Central Java, RNHL.

thalia (*Macromia*), 1929 e: holotype ♂, Assam, BMNH. — Syn. of *M. flavocolorata* Fraser, 1922, holotype ♀, first ♂, Bengal, BMNH (teste Fraser, 1936).

toxopei (*Hemicordulia*), 1926 c: holotype ♀, first ♂, 1930 a, Buru I. (S. Moluccas), ZMUA (♀), RNHL (♂).

Gomphidae

aemulus (*Onychogomphus*), 1937 d: holotype ♂, S. Sumatra, RNHL.

andari (*Anisogomphus*), 1948 e: holotype ♂, China, UZIL.

arthuri (*Burmagomphus*), 1953 h: holotype ♀, SE. Borneo, RNHL.

asthenes (*Phaenandrogomphus*), 1964 e: holotype ♂, Malay Peninsula, RNHL; first ♀, Malay Peninsula, UMAA. — Type-species of *Phaenandrogomphus*, 1964 e.

audax (ssp. of *Gomphidia abbotti* Williamson), 1948 a: lectotype ♂, S. Sumatra, RNHL.

austrosundanus (ssp. of *Burmagomphus williamsoni* Foerster), 1964 e: holotype ♂, first ♀, E. Sumba I. (Lesser Sunda Is.), RNHL.

banteng (*Onychogomphus*), 1929 f: holotype ♂, W. Java, RNHL.

baronii (*Davidius*), 1977 a: holotype ♂, first ♀, Bhutan, NHMB.

blandulus (*Heliogomphus*), 1929 f: holotype ♂, W. Borneo, ZMUH.

borneensis (*Heliogomphus*), 1964 a: holotype ♂, first ♀, E. Borneo, RNHL.

caesarea (*Gomphidia*), 1929 f: holotype ♂, W Borneo, ZMUH.

castor (*Onychogomphus*), 1941 i: holotype ♂, Malay Peninsula, UMAA.

divaricatus (*Burmagomphus*), 1964 e: holotype ♂, first ♀, Malay Peninsula, RNHL.

drescheri (*Heliogomphus*), 1929 f: holotype ♂, first ♀, Central Java, RNHL.

elegans (*Leptogomphus*), 1948 a: holotype ♂, first ♀, China (Fukien), RNHL.

fruhstorferi (ssp. of *Onychogomphus modestus*

Selys), 1934 g: holotype ♂, Java, IRSN.

johnseni (*Burmagomphus*), 1966 a: holotype ♂, Thailand, ZMUC.

jubilaris (*Acrogomphus*), 1964 a: holotype ♂, NW. Borneo — (♂), first ♀, E. Borneo, RNHL.

junghuhni (*Megalogomphus*), 1934 i: holotype ♀, Java, IRSN.

keiseri (ssp. of *Macrogomphus annulatus* Selys), 1955 f: holotype ♂, Ceylon, NHMB.

mariae (*Leptogomphus*), 1948 a: holotype ♀, E. Borneo, RNHL.

maroccanus (ssp. of *Gomphus simillimus* Selys), 1966 d: holotype ♂, Morocco, RNHL.

olivaceus (*Heliogomphus*), 1961 b: holotype ♂, Busuanga I. (Palawan prov., Philippines), FMNH.

orestes (*Gomphus*), 1939 e: holotype ♂, first ♀, China (Fukien), MAKB. — Now *Sinogomphus orestes* (Liefstinck).

peleus (*Gomphus*), 1939 e: holotype ♂, China (Fukien), MAKB. — Now *Sinogomphus peleus* (Liefstinck).

perplexus (ssp. of *Onychogomphus geometricus* Selys), 1935: lectotype ♂, NE. Sumatra, RNHL.

PHAENANDROGOMPHUS, 1964 e: type-species *P. asthenes*, 1964 e.

phalantus (*Macrogomphus*), 1935 g: holotype ♂, first ♀, W. Borneo, RNHL.

plagiatus (*Burmagomphus*), 1964 e: holotype ♂, first ♀, Malay Peninsula, RNHL.

pollux (*Onychogomphus*), 1941 i: holotype ♂, S. Sumatra, RNHL.

prometheus (*Gomphus*), 1939 e: holotype ♂, first ♀, China (Fukien), MAKB. — Type-species of *Fukienogomphus* Chao.

pylades (*Gomphus*), 1939 e: holotype ♂, China (Fukien), MAKB.

rappardi (*Onychogomphus*), 1937 d: holotype ♂, SW. Sumatra, RNHL.

simplex (ssp. of *Paragomphus reinwardti* (Selys), 1934 g: holotype ♂, first ♀, S. Sumatra, RNHL.

solitaris (*Anisogomphus*), 1971 b: holotype ♂ (with exuviae), Ceylon, UZIL.

suensoni (*Gomphus*), 1939 e: holotype ♂, first ♀, China (Fukien), RNHL. — Now *Sinogomphus suensoni* (Liefstinck).

symoensi (*Phyllogomphus*), 1969 b: holotype ♀, Katanga (Congo), MRAC.

tachyerges (*Mesogomphus*), 1934 g: lectotype ♂, Sumba I. (Lesser Sunda Is.), RNHL. — Now *Paragomphus tachyerges* (Lieftinck).

telamon (*Gomphus*), 1939 e: lectotype ♂, China (Fukien), MAKB. — Now *Sinogomphus telamon* (Lieftinck).

thelyphonus (*Microgomphus*), 1929 f: holotype ♂, first ♀, Java, IRSN. — Currently known as *M. chelifier thelyphonus* Lieftinck.

walshae (*Acrogomphus*), 1935 g: holotype ♂, SW. Sumatra (♂), first ♀, W. Java, RNHL.

wijaya (*Microgomphus*), 1940 c: holotype ♂ (with exuviae), first ♀, Ceylon, RNHL.

Isostictidae

aglaia (*Selysioneura*), 1953 e: holotype ♂, Morotai I. (N. Moluccas), RNHL.

arboricola (*Selysioneura*), 1959 f: holotype ♂, Fergusson I. (d'Entrecasteaux Arch.), RNHL.

capillaris (*Tanymecosticta*), 1959 f: holotype ♂, Tanimbar Is. (Timorlaut), RNHL.

capreola (*Selysioneura*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.

cornelia (*Selysioneura*), 1953 e: holotype ♂, first ♀, W. New Guinea, RNHL.

drymobia (*Selysioneura*), 1959 f: holotype ♂, Misima I. (Louisiade Arch.), RNHL.

fissicollis (*Stenosticta*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL. — Now *Tanymecosticta fissicollis* (Lieftinck).

gracilior (*Isosticta*), 1975 b: holotype ♂, first ♀, New Caledonia, RNHL.

handschini (*Isosticta*), 1933 i: holotype ♂, first ♀, N. Australia, N.T., NHMB.

humilior (*Isosticta*), 1975 b: holotype ♂, first ♀, New Caledonia, BPBM.

interposita (*Phasmosticta*), 1951 d: holotype ♂, N. Australia, RNHL. — Type-species of *Phasmosticta*, 1951 d.

jejuna (*Tanymecosticta*), 1959 f: holotype ♂, first ♀, W. New Guinea, RNHL.

leptalea (*Tanymecosticta*), 1959 f: holotype ♂, Woodlark I. (Murua I.), RNHL.

phasma (*Selysioneura*), 1932 c: lectotype ♂, first

♀, N. New Guinea, RNHL.

PHASMOSTICTA, 1951 d: type-species *P. interposita*, 1951 d. — Possibly congeneric and conspecific with *Oristicta filicicola* Tillyard, 1913 (unpublished, Lieftinck).

ranatra (*Selysioneura*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.

rangifera (*Selysioneura*), 1959 f: holotype ♂, Normanby I. (d'Entrecasteaux Arch.), RNHL.

rhapsia (*Selysioneura*), 1959 f: holotype ♂, Normanby I. (d'Entrecasteaux Arch.), RNHL.

simonae (*Tanymecosticta*), 1969 d: holotype ♂, Kei Is., MNHP.

stenomantis (*Selysioneura*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.

STENOSTICTA, 1932 c: type-species *S. fissicollis*, 1932 c. — Nom. preocc., see *Tanymecosticta*, 1935 i.

TANYMECOSTICTA, 1935 i: type-species *T. fissicollis*, 1932 c.

thalia (*Selysioneura*), 1953 e: holotype ♂, first ♀, Halmahera I. (N. Moluccas), RNHL.

umbratilis (*Selysioneura*), 1932 c (♀), 1949 g (♂): lectotype ♀, first ♂, N. New Guinea, RNHL.

venilia (*Selysioneura*), 1953 e: holotype ♀, W. New Guinea, RNHL.

virgula (*Selysioneura*), 1959 f: holotype ♂, Woodlark I. (Murua I.), off SE. New Guinea, RNHL.

Lestidae

alfurus (*Indolestes*), 1960 d: holotype ♂, first ♀, Halmahera I. (N. Moluccas), RNHL.

aruanus (*Indolestes*), 1951 d: holotype ♂ (head lost), Aru Is., BMNH.

bellax (*Lestes*), 1953 f: holotype ♂, first ♀, Sumba I. (Lesser Sunda Is.), NHMB. — Currently placed in *Indolestes* Fraser, 1922.

dajakanus (*Lestes*), 1948 g: holotype ♂, NW. Borneo, NRS. — Currently placed in *Indolestes* Fraser, 1922.

floresianus (*Indolestes*), 1960 d: holotype ♂, Flores I. (Lesser Sunda Is.), RNHL.

goniocercus (*Indolestes*), 1960 d: holotype ♂, W.

New Guinea, RNHL.

heterostylus (*Platylestes*), 1932 f (♂), 1960 d (♀): holotype ♂, SW. Java, first ♀, Malay Peninsula and Sunda Is., RNHL.

humphriesi (*Lestes*), 1952 c: holotype ♂, first ♀, S. Australia, RNHL. — Syn. of *L. (Austrolestes) aridus* (Tillyard, 1908).

linsleyi (*Indolestes*), 1960 d: holotype ♂, SE. New Guinea, first ♀, S. New Guinea, RNHL.

lundquisti (*Lestes*), 1949 g (♂), 1960 d (♀): holotype ♂, SW. New Guinea, first ♀, S. New Guinea, RNHL. — Currently placed in *Indolestes* Fraser, 1922.

luxatus (*Lestes*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL. — Currently placed in *Indolestes* Fraser, 1922.

lygisticercus (*Lestes*), 1932 c (♂), 1949 (♀): holotype ♂, first ♀, N. New Guinea, RNHL. — Currently placed in *Indolestes* Fraser, 1922.

pertinax (*Lestes*), 1932 c: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL. — Currently placed in *Platylestes* Selys, 1862.

praecellens (*Lestes*), 1937 d: holotype ♂, first ♀, SW. Java, RNHL. — Currently placed in *Platylestes* Selys, 1862.

praevius (*Lestes*), 1940 b: holotype ♂, first ♀, E. Borneo, RNHL. — Currently placed in *Platylestes* Selys, 1862.

sutteri (*Indolestes*), 1953 f: holotype ♂, first ♀, Sumba I. (Lesser Sunda Is.), NHMB.

Libellulidae

aconita (*Trithemis*), 1969 b: holotype ♂, Katanga (Congo), MRAC.

adonira (*Nannophlebia*), 1938 g: holotype ♂, first ♀, N. New Guinea, RNHL.

aequalis (*Trithemis*), 1969 b: holotype ♂, first ♀, NE. Zambia, MRAC.

aerostiba (*Nannophlebia*), 1955 e: holotype ♂, first ♀, Ambon I. (S. Moluccas), RNHL.

agalma (*Nannophlebia*), 1963 c: holotype ♂, first ♀, E. New Guinea, RNHL.

aglaia (*Nannophlebia*), 1948 a: holotype ♂, first ♀, S. Celebes, RNHL.

alexia (*Nannophlebia*), 1933 j: lectotype ♂, first ♀, N. New Guinea, RNHL.

amaryllis (*Nannophlebia*), 1955 e: holotype ♂, N. New Guinea, RNHL.

amosia (*Nannophlebia*), 1955 e: holotype ♂, first ♀, W. New Guinea, RNHL.

amoena (ssp. of *Diplacina phoebe* Ris), 1953 g: holotype ♂, first ♀, Halmahera I. (N. Moluccas), RNHL.

amphicyllis (*Nannophlebia*), 1933 j: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.

ampycteria (*Nannophlebia*), 1933 j: lectotype ♀, N. New Guinea, RNHL; first ♂, 1942, N. New Guinea, RNHL.

anacharis (*Nannophlebia*), 1955 e: holotype ♂, first ♀, Halmahera I. (N. Moluccas), RNHL.

anatyia (*Nannophlebia*), 1933 j: holotype ♂, N. New Guinea, RNHL.

anthaxia (ssp. of *Diplacina phoebe* Ris), 1933 j: lectotype ♂, first ♀, N. New Guinea. — Now *Diplacina anthaxia* Liefstinck.

antiacantha (*Nannophlebia*), 1963 c: holotype ♂, first ♀, NE. New Guinea, RNHL.

antigone (*Diplacina*), 1933 j: lectotype ♂, first ♀, N. New Guinea, RNHL.

aquila (*Tramea*), 1942: holotype ♂, first ♀, N. New Guinea, RNHL.

arborophila (*Huonia*), 1942: lectotype ♂, first ♀, N. New Guinea, RNHL.

arethusa (*Nannophlebia*), 1948 a: holotype ♂, first ♀, Ambon I. (S. Moluccas), RNHL.

arsinoe (*Diplacina*), 1953 g: holotype ♂, SE. New Guinea, BMNH.

aruana (*Huonia*), 1942: holotype ♂, Aru Is., RNHL.

assidua (ssp. of *Cratilla lineata* (Brauer), 1953 f: holotype ♂, first ♀, Central Java, RNHL.

austrosundanum (*Orthetrum*), 1953 f: holotype ♂, first ♀, Sumba I. (Lesser Sunda Is.), NHMB.

axiagasta (*Nannophlebia*), 1933 j: lectotype ♂, first ♀, N. New Guinea, RNHL.

balteatum (*Orthetrum*), 1933 j: lectotype ♂, first ♀, N. New Guinea, RNHL.

beatricis (ssp. of *Rhyothemis phyllis* (Sulzer), 1942: holotype ♂, first ♀, N. New Guinea, RNHL.

boharti (*Tapeinothemis*), 1950 f: holotype ♀, Little Florida I. (Solomon Is.), USNM.

— Type-species of *Tapeinothemis*, 1950 f. *buruensis* (*Nannophlebia*), 1926 g: holotype ♂

- (juv.), first ♀, Buru I. (S. Moluccas), ZMUA. Cf. 1930 a, topotypes of both sexes, RNHL.
- callirrhoe* (*Diplacina*), 1953, g: holotype ♂, W. New Guinea, IRSN.
- cardinalis* (*Agrionoptera*), 1962 a: holotype ♂, Babelthup I. (W. Caroline Is.), USNM.
- CELEBOPHLEBIA**, 1936 q: type-species *C. dactylogastra*, 1936 q.
- chalcosoma* (*Nannophyopsis*), 1935 g: holotype ♂, first ♀, Billiton I., RNHL. — Type-species of *Nannophyopsis*, 1935 g.
- CHALYBEOTHEMIS**, 1933 h: type-species *C. fluviatilis*, 1933 h.
- clymene* (*Diplacina*), 1963 c: holotype ♂, Fergusson I. (d'Entrecasteaux Arch.), RNHL.
- coccinea* (*Onychothemis*), 1953 h: holotype ♂, first ♀, SE. Borneo, RNHL.
- cynthiae* (ssp. of *Agrionoptera insignis* Rambur), 1942: holotype ♂, first ♀, Tanimbar I. (Timorlaut) (Lesser Sunda Is.), RNHL.
- cyrene* (*Diplacina*), 1953 g: lectotype ♂, W. New Guinea, RNHL; first ♀, Misool I. (off NW. New Guinea), RNHL.
- dactylogastra* (*Celebophlebia*), 1936 q: holotype ♂, Central W. Celebes, RNHL. — Type-species of *Celebophlebia*, 1936 q.
- daphne* (*Huonia*), 1953 g: holotype ♂, first ♀, Halmahera I. (N. Moluccas), RNHL.
- deminuta* (*Diplacodes*), 1969 b: holotype ♂, first ♀, Zambia, MRAC.
- diminuta* (ssp. of *Huonia arborophila* Lieft.), 1963 c: holotype ♂, Misima I. (St. Aignan), Louisiade Arch., RNHL.
- dioxippe* (*Diplacina*), 1963 c: lectotype ♂, first ♀, Central W. New Guinea, RNHL.
- discrepans* (*Aethiothemis*), 1969 b: holotype ♂, first ♀, Katanga (Congo), MRAC.
- dissoluta* (ssp. of *Agrionoptera longitudinalis* Selys), 1963 c: holotype ♂, first ♀, New Ireland (Bismarck Arch.), RNHL.
- donaldi* (*Lanthanusa*), 1955 c: holotype ♂, first ♀, NE. New Guinea, BMNH.
- elisabethae* (*Zygonyx*), 1963 b: holotype ♂, first ♀, Madagascar, NHMB.
- elliotti* (*Lokia*), 1969 b: holotype ♂, first ♀, Zambia, RNHL and BMNH resp.
- erigone* (*Diplacina*), 1953 g: holotype ♂, first ♀, Misool I. (off NW. New Guinea), RNHL.
- errans* (ssp. of *Zygonyx iris* Selys), 1953 h: holotype ♂, first ♀, W. Borneo, RNHL.
- excelsa* (ssp. of *Neurothemis intermedia* (Rambur)), 1934 i: holotype ♂, Central N. Java, RNHL; first ♀, Kangean I. (Java Sea) and Sumba I. (Lesser Sunda Is.), not specified, 1953 f. RNHL.
- ferentina* (*Huonia*), 1953 g: holotype ♂, Halmahera I. (N. Moluccas), RNHL.
- fluviatilis* (*Chalybeothemis*), 1933 h: lectotype ♂, first ♀, W. Borneo, RNHL. — Type-species of *Chalybeothemis*, 1933 h.
- gamblesi* (*Lokia*), 1969 b: holotype ♂, NE. Zambia, MRAC.
- glochidion* (*Bironides*), 1963 c: holotype ♂, first ♀, SE. New Guinea, RNHL.
- gomphoides* (*Microtrigonia*), 1933 j: lectotype ♂, first ♀, N. New Guinea, RNHL.
- guamensis* (ssp. of *Agrionoptera insignis* Rambur), 1962 a: holotype ♂, first ♀, Guam I. (S. Mariana Is.), USNM.
- hippolyte* (*Diplacina*), 1933 j: lectotype ♂, first ♀, N. New Guinea, RNHL.
- hylophila* (*Huonia*), 1942: holotype ♂, Central N. New Guinea, first ♀ (incompl.), SW. New Guinea, RNHL.
- hypsophila* (*Huonia*), 1963 c: holotype ♂, first ♀, SW. New Guinea, ZMUA.
- infans* (ssp. of *Nannophlebia imitans* Ris), 1963 c: holotype ♂, New Ireland (Bismarck Arch.), RNHL.
- intersecta* (ssp. of *Tramea transmarina* Brauer), 1975 b: holotype ♂, New Caledonia, RNHL.
- irene* (ssp. of *Rhyothemis princeps* Kirby), 1942: lectotype ♂, first ♀, N. New Guinea, RNHL.
- ismene* (*Diplacina*), 1933 j: lectotype ♂, first ♀, N. New Guinea, RNHL.
- ixias* (ssp. of *Rhyothemis phyllis* Sulzer), 1953 f: holotype ♂, first ♀, Flores I. (Lesser Sunda Is.), NHMB.
- juliana* (ssp. of *Rhyothemis regia* Brauer), 1942: holotype ♂, N. New Guinea, RNHL.
- lamberti* (*Lanthanusa*), 1942: holotype ♂, Central N. New Guinea, RNHL.
- lethe* (ssp. of *Diplacina paula* Ris), 1953 g: lectotype ♂, Misool I. (off NW. New Guinea), RNHL.
- liberata* (*Tramea*), 1949 d: holotype ♂, Guadal-

- canal I. (Solomon Is.), CAS.
- liesthes* (*Bironides*), 1937 b: holotype ♂, first ♀, N. New Guinea, RNHL.
- luctuosa* (*Neurothemis*), 1942: holotype ♂, S. New Guinea, RNHL.
- merope* (*Diplacina*), 1963 c: holotype ♂, W. New Guinea, RNHL.
- micans* (*Diplacina*), 1953 g: holotype ♂ (imperfect), Waigeu I. (off NW. New Guinea), RNHL.
- migratum* (ssp. of *Orthetrum pruinsum* (Burmeister), 1951 d: holotype ♂, Cape York Peninsula, (N. Australia), RNHL.
- moerens* (*Huonia*), 1963 c: holotype ♂, New Britain (Bismarck Arch.), RNHL.
- moluccana* (ssp. of *Nesoxenia mysis* Selys), 1942: lectotype ♂, first ♀, N. Halmahera I. (N. Moluccas), RNHL.
- monticola* (ssp. of *Tramea eurybia* Selys), 1942: holotype ♂, first ♀, Central W. New Guinea, RNHL.
- mutans* (ssp. of *Nesoxenia mysis* Selys), 1942: holotype ♂, first ♀, W. New Guinea, RNHL.
- NANNOPHYPSIS**, 1935 g: type-species *N. chalcosoma*, 1935 g.
- nereis* (ssp. of *Agrionoptera insignis* Rambur), 1948 b: holotype ♂, first ♀, Engano I. (off SW. Sumatra), RNHL.
- nympheae* (*Aethriamanta*), 1949 g: holotype ♂, first ♀, N. New Guinea, RNHL.
- oceanis* (ssp. of *Neurothemis ramburi* Brauer), 1948 b: holotype ♂, first ♀, Engano I. (off SW. Sumatra), RNHL.
- oreophila* (*Huonia*), 1935 i: holotype ♂, first ♀, N. New Guinea, RNHL.
- papuensis* (ssp. of *Neurothemis ramburi* Brauer), 1942: holotype ♂, first ♀, N. New Guinea, RNHL.
- papuensis* (ssp. of *Tetrathemis irregularis* Brauer), 1942: lectotype ♂, first ♀, N. New Guinea, RNHL.
- persephone* (*Diplacina*), 1933 j: lectotype ♂, first ♀, N. New Guinea, RNHL.
- petaurina* (*Microtrigonia*), 1949 a: holotype ♀, SW. New Guinea, ZMUA.
- phaeoneura* (*Tramea*), 1953 h: holotype ♂, first ♀, NW. Borneo, RNHL.
- phryne* (ssp. of *Diplacina phoebe* Ris), 1953 g: holotype ♂, first ♀, Ambon I. (S. Moluccas), RNHL.
- propinqua* (ssp. of *Tramea transmarina* Brauer), 1942: holotype ♂, first ♀, N. New Guinea, RNHL; cf. also 1971 d.
- puella* (*Brachygonia*), 1937 d: holotype ♂, first ♀, Billiton I., RNHL.
- pusilla* (ssp. of *Agrionoptera sanguinolenta* Liefstinck), 1962 a: holotype ♂, first ♀, Truk I. & Wena I. (Caroline Is.), USNM.
- raymondi* (*Phyllothemis*), 1950 f: holotype ♂, NE. Sumatra, RNHL.
- rheophila* (*Huonia*), 1935 i: lectotype ♂, first ♀, N. Halmahera I. (N. Moluccas), RNHL.
- richardi* (*Lanthanusa*), 1942: holotype ♂, first ♀, Central N. New Guinea, RNHL.
- sanguinolenta* (*Agrionoptera*), 1962 a: holotype ♂, first ♀, Ponape I. (E. Caroline Is.), USNM.
- signiferum* (*Orthetrum*), 1926 c: holotype ♂, first ♀, Buru I. (S. Moluccas), ZMUA.
- silvarum* (*Orthetrum*), 1934 i: lectotype ♂, W. Java, RNHL.
- silvicola* (*Huonia*), 1942: holotype ♂, W. New Guinea; first ♀, Misool I. (off NW. New Guinea), RNHL.
- sollarti* (*Brachydiplax*), 1953 h: holotype ♂, S. Sumatra, RNHL.
- starrei* (*Pornothemis*), 1948 a: holotype ♂, E. Sumatra, RNHL.
- sufficiens* (*Lanihanusa*), 1955 c: holotype ♂, first ♀, Goodenough I. (d'Entrecasteaux Arch.), RNHL.
- TAPEINOTHEMIS**, 1950 f: type-species *T. boharti*, 1950 f.
- tarafia* (ssp. of *Nesoxenia mysis* Selys), 1942: lectotype ♂, first ♀, N. New Guinea, RNHL.
- teuchestes* (*Bironides*), 1933 j: lectotype ♂, first ♀, N. New Guinea, RNHL.
- thais* (*Huonia*), 1953 g: holotype ♂, first ♀, Misool I. (off NW. New Guinea), RNHL.
- thisbe* (*Huonia*), 1953 g: holotype ♂, first ♀, Misool I. (off NW. New Guinea), RNHL.
- tillyardi* (ssp. of *Tramea loewi* Brauer), 1942: holotype ♂, first ♀, Queensland (NE. Australia). — Currently considered invalid as a subspecies.
- viduatum* (ssp. of *Orthetrum sabina* Drury), 1942: holotype ♂, first ♀ (in cop.), Central N. New Guinea, RNHL.

yapensis (ssp. of *Agrionoptera insignis* Rambur), 1962 a: holotype ♂, first ♀, Yap I. (W. Caroline Is.), USNM.

Megapodagrionidae

alfurus (*Argiolestes*), 1956 c: holotype ♂, first ♀, Batjan I. (N. Moluccas), RNHL.

amphidactylis (*Arrhenocnemis*), 1949 g: holotype ♂, Central N. New Guinea, RNHL.

amphistylus (*Argiolestes*), 1949 g: holotype ♂, Central N. New Guinea, RNHL.

annulipes (*Argiolestes*), 1956 c: holotype ♂, first ♀, Goodenough I. (d'Entrecasteaux Arch.), RNHL.

armeniacus (*Argiolestes*), 1956 c: holotype ♂, first ♀, Goodenough I. (d'Entrecasteaux Arch.), RNHL.

ARRHENOCNEMIS, 1933 j: type-species *A. sinuatipennis*, 1933 j.

atomarius (*Podolestes*), 1950 h: holotype ♂, first ♀, SE. Borneo, RNHL.

aulicus (*Argiolestes*), 1949 g: holotype ♀, Central NW. New Guinea, RNHL.

buwaldai (*Podolestes*), 1940 b: holotype ♂, E. Sumatra, RNHL.

casuarina (*Podopteryx*), 1949 g: holotype ♂, Central W. New Guinea, RNHL.

coartans (*Argiolestes*), 1956 c: holotype ♂, first ♀, Waigeu I. (off NW. New Guinea), BMNH.

connectens (*Argiolestes*), 1956 c: lectotype ♂, first ♀, W. New Guinea, RNHL.

convergens (*Argiolestes*), 1949 g: lectotype ♂, NW. New Guinea, ZMUA.

coomansi (*Podolestes*), 1940 b: holotype ♂, first ♀, SE. Sumatra, RNHL.

elisabethae (*Nesolestes*), 1965 d: holotype ♂, Madagascar, NHMB.

ephippiatus (*Argiolestes*), 1956 c: holotype ♂, NE. New Guinea, BMNH.

esuriens (*Argiolestes*), 1960 c: holotype ♂, SE. New Guinea, RNHL.

fontinalis (*Argiolestes*), 1956 c: holotype ♂, first ♀, W. New Guinea, RNHL.

furcifer (*Podolestes*), 1950 h: holotype ♂, S. Borneo, RNHL.

harrissoni (*Podolestes*), 1953 h: holotype ♂, first ♀, NW. Borneo, RNHL.

janiceae (*Caledargiolestes*), 1975 b: holotype ♂,

New Caledonia, RNHL.

jucundus (*Rhipidolestes*), 1948 g: holotype ♂, first ♀, Fukien (E. China), RNHL.

lamprostomus (*Argiolestes*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.

luteipes (*Argiolestes*), 1956 c: holotype ♂, SE. New Guinea, RNHL.

malaisei (*Rhipidolestes*), 1948 g: holotype ♂, NE. Burma, NRS.

microstigma (*Argiolestes*), 1956 c: holotype ♂, Central E. New Guinea, BMNH.

obiensis (*Argiolestes*), 1956 c: holotype ♂, first ♀, Obi I. (N. Moluccas), RNHL.

ochrostomus (*Argiolestes*), 1949 g: holotype ♂, first ♀, Waigeu I. (off NW. New Guinea), SMF.

pectitus (*Argiolestes*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.

proselytus (*Protolestes*), 1965 d: lectotype ♂, E. Madagascar, ex coll. Er. Schmidt, in coll. S. Asahina.

prothoracalis (*Argiolestes*), 1956 c: holotype ♂, NE. New Guinea, BMNH.

pulverulans (*Nesolestes*), 1965 d: lectotype ♂, first ♀, Madagascar, NHMB.

radama (*Nesolestes*), 1965 d: holotype ♂, first ♀, Madagascar, NHMB.

saltator (*Argiolestes*), 1956 c: holotype ♂, SE. New Guinea, RNHL.

saluarius (*Argiolestes*), 1956 c: holotype ♂, SE. New Guinea, RNHL.

simplex (*Argiolestes*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.

sinuatipennis (*Arrhenocnemis*), 1933 j: holotype ♂, first ♀, N. New Guinea, RNHL. — Type-species of *Arrhenocnemis*, 1933 j.

sponsus (*Argiolestes*), 1956 c: holotype ♂, first ♀, Central N. New Guinea, RNHL.

subornatus (ssp. of *Argiolestes ornatus* Selys), 1935 i: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL. — Now bona species.

tenuispinus (*Argiolestes*), 1938 g: holotype ♂, first ♀, SE. New Guinea, RNHL.

tristis (*Argiolestes*), 1935 i: lectotype ♂, first ♀, N. New Guinea, RNHL.

Platycnemididae

arcuata (*Coeliccia*), 1940 b: holotype ♂, first ♀, E. Borneo, RNHL.

- ASTHENOCNEMIS**, 1949 g: type-species *A. stephanodera*, 1949 g.
aurantipes (*Platycnemis*), 1965 d: holotype ♂, first ♀, Madagascar, NHMB.
aureofrons (*Cyanocnemis*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.
 — Type-species of *Cyanocnemis*, 1949 g.
axinocercus (*Coelicia*), 1974: holotype ♂, Balabac I. (Philippines), ZMUC.
chloropleura (*Idiocnemis*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
coomansi (*Coelicia*), 1940 b: holotype ♂, first ♀, W. Borneo, RNHL.
CYANOCNEMIS, 1949 g: type-species *C. aureofrons*, 1949 g.
dagnyae (*Idiocnemis*), 1958 e: holotype ♂, first ♀, W. New Guinea, RNHL.
erythrostigma (*Paramecognemis*), 1932 c: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL. — Type-species of *Paramecognemis*, 1932 c.
exoleta (*Coelicia*), 1961 b: holotype ♂, Mindanao I. (Philippines), FMNH.
filicornis (*Torrenticnemis*), 1949 g: holotype ♂, first ♀ (in cop.), Central N. New Guinea, RNHL. — Type-species of *Torrenticnemis*, 1949 g.
fissidens (*Idiocnemis*), 1958 e: holotype ♂, first ♀, Waigeu I. (off NW. New Guinea), RNHL.
funereum (*Thaumatagrion*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL. — Type-species of *Thaumatagrion*, 1932 c.
huonensis (*Idiocnemis*), 1958 e: holotype ♂, first ♀, NE. New Guinea, RNHL.
imitans (*Calicnemia*), 1948 g: holotype ♂, first ♀, S. Burma, NRS.
inaequidens (*Idiocnemis*), 1932 c: holotype ♂, first ♀, NE. New Guinea, TMB.
kimminsi (*Idiocnemis*), 1958 e: holotype ♂, first ♀, New Britain (Bismarck Arch.), BMNH.
kimminsi (*Liefstinckia*), 1963 a: holotype ♂, first ♀, S. Bougainville I. (Solomon Is.), RNHL.
lairdi (*Liefstinckia*), 1963 a: holotype ♂, (juv. in alc.), Guadalcanal I. (Solomon Is.), RNHL; first ♀ (juv.), same island, BMNH.
leonardi (*Idiocnemis*), 1958 e: holotype ♂, Tagula I. (Sudest I.), Louisiade Arch., RNHL.
leonorae (*Idiocnemis*), 1949 g: holotype ♂, NE. New Guinea, UMAA.
LOCHMAEOCNEMIS, 1949 g: type-species *L. malacodora*, 1949 g.
louisiadensis (*Idiocnemis*), 1958 e: holotype ♂, first ♀, Misima I. (St. Aignan), Louisiade Arch., RNHL.
malacodora (*Lochmaecognemis*), 1949 g: holotype ♂, first ♀, Central W & N. New Guinea, RNHL. — Type-species of *Lochmaecognemis*, 1949 g.
nereis (ssp. of *Coelicia membranipes* Rambur), 1948 b: holotype ♂, first ♀, Engano I. (off SW. Sumatra), RNHL.
nigriventris (*Idiocnemis*), 1937 b: lectotype ♂, first ♀, N. New Guinea, RNHL.
obliterata (*Idiocnemis*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
palawana (*Coelicia*), 1940 b: holotype ♂, Palawan I. (Philippines), RNHL.
palawana (ssp. of *Copera vittata* Selys), 1940 a: holotype ♂, first ♀, Palawan I. (Philippines), RNHL.
PARAMECOCNEMIS, 1932 c: type-species *P. erythrostigma*, 1932 c.
pruinescens (*Idiocnemis*), 1949 g: holotype ♂, first ♀ (in cop.), SE. New Guinea, RNHL.
resecta (*Coelicia*), 1953 h: holotype ♂, SE. Borneo, RNHL.
RHYACOCNEMIS, 1956 d: type-species *R. sufficiens*, 1956 d.
stephanodera (*Asthenocnemis*), 1949 g: holotype ♀, "New Guinea", RNHL, err. pro Palawan I. (Philippines); first ♂, Palawan I. (Philippines), 1974a, ZMUC. — Type-species of *Asthenocnemis*, 1949 g.
stillacruoris (*Paramecognemis*), 1956 d: holotype ♂, NE. New Guinea, RNHL.
strumidens (*Idiocnemis*), 1958 e: holotype ♂, first ♀, W. New Guinea, RNHL.
sufficiens (ssp. of *Idiocnemis zebrina*), 1958 e: holotype ♂, first ♀, Fergusson I. (d'Entrecasteaux Arch.), RNHL.
sufficiens (*Rhyacocnemis*), 1956 d: holotype ♂, Goodenough I. (d'Entrecasteaux Arch.), RNHL. — Type-species of *Rhyacocnemis*, 1956 d.
THAUMATAGRION, 1932 c: type-species *T. funereum*, 1932 c.
TORRENTICNEMIS, 1949 g: type-species *T. jilicornis*, 1949 g.

wernerii (*Coelicia*), 1961 b: holotype ♂, Palawan I. (Philippines), FMNH.
zebrina (*Idiocnemis*), 1958 e: holotype ♂, first ♀, NE. New Guinea, RNHL. — Now *I. zebrina zebrina*, 1958 e.

Platystictidae

arcuata (*Drepanosticta*), 1934 k: lectotype ♂, first ♀, SW. Sumatra, RNHL.
attala (*Drepanosticta*), 1934 k: holotype ♂, first ♀, W. Borneo, RNHL.
austeni (*Drepanosticta*), 1940 c: lectotype ♂, first ♀, Ceylon, RNHL.
barbatula (*Drepanosticta*), 1940 b: holotype ♂, E. Borneo, RNHL.
bartelsi (*Drepanosticta*), 1937 a: holotype ♂, first ♀, SW. Java, RNHL.
berlandi (*Drepanosticta*), 1939 c: holotype ♂, Lombok (Lesser Sunda Is.), MNHP.
bivittata (*Protosticta*), 1939 c: holotype ♂, Celebes, MNHP, first ♀, S. Celebes, RNHL.
brincki (*Drepanosticta*), 1971 b: holotype ♂, first ♀, Ceylon, UZIL.
ceratophora (*Drepanosticta*), 1974 a: holotype ♂, Palawan I. (Philippines), ZMUC.
claaseni (*Drepanosticta*), 1938 g: holotype ♂, W. New Guinea, RNHL.
clavata (*Drepanosticta*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
crenitis (*Drepanosticta*), 1933 f: holotype ♂, first ♀, W. Borneo, RNHL.
dendrolagina (*Drepanosticta*), 1938 g: lectotype ♂, first ♀, NE. New Guinea, UMAA.
dorcadion (*Drepanosticta*), 1949 g: holotype ♂, first ♀, Central W. New Guinea, RNHL.
drusilla (*Drepanosticta*), 1934 k: holotype ♂, first ♀, W. Borneo, RNHL.
dupophila (*Drepanosticta*), 1933 f: holotype ♂, W. Borneo, RNHL.
ephippiata (*Drepanosticta*), 1937 d: lectotype ♂, N. Celebes, RNHL.
eucera (*Drepanosticta*), 1949 g: holotype ♂, first ♀, Central W. New Guinea, RNHL.
exoleta (*Drepanosticta*), 1932 c: lectotype ♂, first ♀, N. New Guinea, RNHL.
feronia (*Protosticta*), 1933 c: holotype ♂, first ♀, W. Borneo, RNHL.

floresiana (*Drepanosticta*), 1939 c: holotype ♂, first ♀, Flores I. (Lesser Sunda Is.), MNHP.
fontinalis (*Drepanosticta*), 1937 d: holotype ♂, first ♀, Malay Peninsula, UMAA.
fraseri (*Drepanosticta*), 1955 f: lectotype ♂, Ceylon, MNHP.
gazella (*Drepanosticta*), 1929 f: holotype ♂, first ♀, Central Java, RNHL.
inconspicua (*Drepanosticta*), 1938 g: holotype ♂, Waigeu I. (off NW. New Guinea), SMF.
inversa (*Drepanosticta*), 1949 g: holotype ♂, W. New Guinea, RNHL.
lepyricollis (*Drepanosticta*), 1949 g: holotype ♂, N. New Guinea, RNHL.
marsyas (*Drepanosticta*), 1965 b: holotype ♂, Malay Peninsula, BMNH.
moluccana (*Drepanosticta*), 1938 g: nom. nov. pro *D. auriculata* Ris, 1929, nec Selys; lectotype ♂, first ♀, Buru I. (S. Moluccas), RNHL.
monoceros (*Drepanosticta*), 1965 b: holotype ♂, first ♀, E. Borneo, RNHL.
palauensis (*Drepanosticta*), 1962 a: holotype ♂, first ♀ (in cop.), Palau I. (W. Caroline Is.), USNM.
philippa (*Drepanosticta*), 1961 b: holotype ♂, first ♀, Luzon I. (Philippines), FMNH.
pytho (*Drepanosticta*), 1937 d: holotype ♂, W. Sumatra, UMAA.
sinhalensis (*Drepanosticta*), 1971 b: holotype ♂, Ceylon, UZIL.
spatulifera (*Drepanosticta*), 1929 f: holotype ♂, first ♀, Central W. Java, RNHL.
tenella (*Drepanosticta*), 1935 h: lectotype ♂, first ♀, S. Sumatra, RNHL.
trimaculata (*Drepanosticta*), 1939 c: holotype ♂, Luzon I. (Philippines), MNHP.

Protoneuridae

abbreviata (*Prodasineura*), 1951 a: holotype ♂, first ♀, SE. Borneo, RNHL.
atrocyana (*Notoneura*), 1960 c: holotype ♂, first ♀, Waigeu I. (off NW. New Guinea), BMNH.
aurantiaca (*Notoneura*), 1938 g: lectotype ♂, first ♀, W. New Guinea, RNHL.
beatrice (*Notoneura*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.

- bigemmata* (*Elattonneura*), 1971 b: holotype ♂, Ceylon, UZIL.
- callisphaena* (*Notoneura*), 1937 b: lectotype ♂, first ♀, N. New Guinea, RNHL.
- chalybeostoma* (*Notoneura*), 1932 c: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.
- commutata* (*Notoneura*), 1938 g: nom. nov. pro *Caconeura exul* Ris 1900, nec Selys, holotype ♂, first ♀, New Britain (Bismarck Arch.), SMF.
- coomansi* (*Elattonneura*), 1937 d: lectotype ♂, first ♀, W. Borneo, RNHL.
- corvina* (*Caconeura*), 1930 b: holotype ♂, first ♀, S. Java, RNHL. — Syn. of *Prodasineura autumnalis* (Fraser).
- cruentata* (ssp. of *Caconeura rosea* Ris), 1932 c: holotype ♂, first ♀, N. New Guinea, RNHL.
- cyanura* (*Notoneura*), 1932 c: holotype ♂, first ♀, N. New Guinea, RNHL.
- delicatula* (*Caconeura*), 1930 b: holotype ♂, first ♀, S. Java, RNHL. — Now *Prodasineura delicatula* (Liefstinck).
- diadesma* (*Notoneura*), 1936 f: holotype ♂, first ♀, Sumba I. (Lesser Sunda Is.), RNHL (♂), 1953 (♀).
- efasciata* (ssp. of *Notoneura erythrura*), 1932 c: holotype ♂, Central N. New Guinea, RNHL.
- egregia* (*Notoneura*), 1937 b: holotype ♂, first ♀, Buru I. (S. Moluccas), RNHL.
- emphylla* (*Notoneura*), 1936 f: holotype ♂, first ♀, Flores I. (Lesser Sunda Is.), RNHL.
- erythrura* (*Notoneura*), 1932 c: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.
- evelynae* (*Notoneura*), 1960 c: holotype ♂, Waigeu I. (off NW. New Guinea), BMNH.
- flamula* (*Prodasineura*), 1948 a: holotype ♂, E. Borneo, RNHL.
- fonticola* (*Notoneura*), 1932 c: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.
- fraterna* (*Notoneura*), 1933 i: holotype ♂, first ♀, N. Australia, N.T., NHMB.
- irene* (*Notoneura*), 1949 g: holotype ♂, first ♀, Central N. New Guinea, RNHL.
- longispina* (*Elattonneura*), 1937 d: holotype ♂, first ♀, W. Borneo, RNHL.
- lorentzi* (*Notoneura*), 1938 g: holotype ♂, first ♀, W. New Guinea, RNHL.
- melanoxantha* (*Notoneura*), 1949 g: holotype ♂, first ♀ (in cop.), Central N. New Guinea, RNHL.
- nigrofasciata* (*Notoneura*), 1932 c: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.
- palawana* (*Prodasineura*), 1948 a: holotype ♂, Palawan I. (Philippines), IRSN.
- plagioxantha* (*Notoneura*), 1932 c: lectotype ♂, first ♀ (in cop.), N. New Guinea, RNHL.
- pyroprocta* (*Notoneura*), 1960 c: holotype ♂, first ♀, Misool I. (off NW. New Guinea), RNHL.
- quadristigma* (*Prodasineura*), 1951 a: holotype ♂, first ♀, SE. Borneo, RNHL.
- ramajana* (*Disparoneura*), 1971 b: holotype ♂, Ceylon, UZIL.
- rangifera* (*Notoneura*), 1949 g: holotype ♂, first ♀ (in cop.), S. New Guinea, RNHL.
- silvicola* (*Notoneura*), 1949 g: holotype ♂, SW. New Guinea, RNHL.
- tenebricosa* (*Prodasineura*), 1937 d: holotype ♂, first ♀, W. Borneo, RNHL.
- thalassina* (*Notoneura*), 1949 g: holotype ♂, first ♀, S. New Guinea, RNHL.
- xanthe* (*Notoneura*), 1938 g: holotype ♂, Salawati I. (off NW. New Guinea), RNHL.

ANNOTATED BIBLIOGRAPHY (1919-1983)*

- 1919 Kleine specht in Amsterdam. *Levende Nat.* 23: 429. — [Dutch; bird note]
- 1920a Vroege vogels. *Levende Nat.* 24: 383. — [Dutch; bird note]
- 1920b Slobkousbijtje. *Levende Nat.* 25: 144. — [Dutch; Hymenoptera: Macropis labiata]
- 1921a Ringmusch. *Levende Nat.* 25: 302. — [Dutch; bird note]
- 1921b Nieuwe vondsten. *Levende Nat.* 26: 160. — [Dutch; Coleoptera, Hymenoptera]
- 1921c Nieuwe vondsten. *Natura, Amst.* 1921 (10): 159-160. — [Dutch; Coleoptera, Hymenoptera]

* The asterisked papers deal partly or entirely with the Odonata

- *1922a *Anax imperator* Leach. *Amoeba, Amst.* 1: 11-14, 22-23. — [Dutch]
- *1922b (— & F.C. MIJNSSEN) Medewerking gevraagd! *Amoeba, Amst.* 1: 25. — [Dutch; notes on occurrence and distribution of Dutch Odon.]
- 1922c De Wolzwever. *Amoeba, Amst.* 38-39, fig. 1. — [Dutch; Diptera: *Bombilus major*, host relation]
- 1922d Entomologisch Verslag (I). *Amoeba, Amst.* 1: 44-45. — [Dutch; Coleoptera]
- 1922e De geoorde fuut in Winterswijk! *Amoeba, Amst.* 1: 49-51. — [Dutch; bird note]
- 1922f Entomologisch Verslag (II). *Amoeba, Amst.* 1: 54-56. — [Dutch; Hymenoptera]
- 1922g Zomerkamp 1922 te Ommen (Ov.). *Amoeba, Amst.* 1: 74-76. — [Dutch; bird and botanic notes]
- 1922h Eenige waarnemingen. Pinksterexcursie naar Eerde te Ommen. *Amoeba, Amst.* 1: 87. — [Dutch; reptile and bird notes]
- 1922i De geoorde fuut in Winterswijk. *Levende Nat.* 27: 125, 127. — [Dutch; bird note]
- 1923a Amoeben. *Amoeba, Amst.* 2: 2-4. — [Dutch; editorial polemics]
- 1923b Uit Zuid-Limburg (I). *Amoeba, Amst.* 2: 47-48. — [Dutch; general notes]
- 1923c "Amoeba" en wetenschap. *Amoeba, Amst.* 2: 49-51. — [Dutch; editorial]
- 1923d Uit Zuid-Limburg (II). *Amoeba, Amst.* 2: 56-57. — [Dutch; general notes]
- 1923e De geoorde fuut in Winterswijk. *Levende Nat.* 28: 30. — [Dutch; continuation of 1922i]
- *1923f Medewerking gevraagd. *Natura, Amst.* 1923 (4): 64. — [Dutch; Odon.]
- *1923g *Cordulegaster annulatus* Latr. (Odonata) f.n. sp. *Ent. Ber., Amst.* 6: 170-171. — [Dutch]
- *1923h [Systematische en biologische bijzonderheden omtrent eenige Nederlandsche Odonata]. *Tijdschr. Ent.* 66: xlv-xlvi. — [Dutch; *Ischnura pumilio*, *Orthetrum cancellatum*, *Leucorrhinia caudalis*]
- *1924a Een waarschuwing en nog iets. *Levende Nat.* 28: 287-288. — [Dutch; Odonata]
- *1924b Medewerking gevraagd. *Levende Nat.* 29: 28. — [Dutch; *Calopteryx splendens*, etc.]
- *1924c Iets uit het libellenjaar 1923. *Levende Nat.* 29: 50-56. — [Dutch; notes on the phenology of the Odon. in The Netherlands]
- 1924d Nog eens: de harkwesp. *Levende Nat.* 29: 191. — [Dutch; Hymenoptera: *Bembex rostrata*]
- *1924e Iets nieuws uit het Naardermeer. *Levende Nat.* 29: 203-207, figs 1-4. — [Dutch; *Coenagrion armatum*: first record in The Netherlands]
- *1924f [Enkele bijzonderheden omtrent *Ophiogomphus serpentinus*]. *Tijdschr. Ent.* 67: xxxiii-xxxiv. — [Dutch; occurrence in The Netherlands]
- *1925a *Agrion armatum* Charp. (Odonata) faun. nov. spec. *Ent. Ber., Amst.* 6: 339-341. — [Dutch]
- *1925b Odonata neerlandica. De libellen of waternifmen van Nederland en het aangrenzend gebied. I. Zygoptera. *Tijdschr. Ent.* 68: 61-174, figs 1-59. — [Dutch]
- *1925c [Twee nieuwe aanwinsten voor de Nederlandsche Odonaten-fauna]. *Tijdschr. Ent.* 68: xlv-xlv. — [Dutch; *Agrion armatum*, *Lestes paedisca*]
- *1925d Kleurnabootsing bij libellen. *Natuurh. Maandbl.* 14: 11-12. — [Dutch; adaptive coloration in *Aeshna* and *Sympetrum*]
- *1926a *Oxygastra curtisi* Dale f.n. spec. (Odonata). *Ent. Ber., Amst.* 7: 43-45. — [Dutch; first record in The Netherlands]
- *1926b [Een drietal nieuwe aanwinsten voor de Nederlandsche Odonaten-fauna]. *Tijdschr. Ent.* 69: ix-x. — [Dutch; *Oxygastra curtisi*, *Pyrrhosoma tenellum*, *Aeshna affinis* (recte: *A. subarctica*)]
- *1926c Fauna buruana. Odonata gesammelt von L.J. Toxopeus auf Buru, 1921-1922, nebst einigen Odonaten von Amboina. *Treubia* 7: 276-298, textfigs 1-14, pl. 5 (figs 15-16) excl.
- *1926d Odonata neerlandica. De libellen of waternifmen van Nederland en het aangrenzend gebied. II. Anisoptera. *Tijdschr. Ent.* 59: 85-226, figs 1-48. — [Dutch]
- *1927a Aantekeningen over Nederlandsche Odonaten. I. Het voorkomen van *Oxygastra curtisi*

- Dale in Nederland. *Ent. Ber., Amst.* 7: 165-170. — [Dutch]
- *1927b Wie helpt? *Levende Nat.* 31: 365-367, 2 figs. — [Dutch; *Sympecma paedisca* in The Netherlands]
- *1927c On a small collection of Odonata, chiefly collected in northern India. *Tijdschr. Ent.* 70: 85-99, figs 1-4.
- *1928 Kort bericht over insecten van het eiland Texel. *Ent. Ber., Amst.* 7: 321-324. — [Dutch; Ephemeroptera, Odon., Lepidoptera, Hymenoptera]
- *1929a [Over de larve van *Sieboldius japonicus*]. *Tijdschr. Ent.* 72: xlv-xlvii. — [Dutch; from Malacca]
- *1929b [Het zuidelijk element in onze fauna en over drie nieuwe aanwinsten voor de Nederlandsche Odonaten-fauna]. *Tijdschr. Ent.* 72: xlvii-lv. — [Dutch; notes on the biogeography of the Netherlands Odon., *Sympetrum fonscolombei*, *Leucorrhinia albifrons*, *Aeschna subarctica*]
- 1929c [*Brachycentrus subnubilus* f. n. sp.]. *Tijdschr. Ent.* 72: lxxviii-lxxix. — [Dutch; Trichoptera]
- *1929d Dragon flies (Odonata) from North East Sumatra. *Miscnea zool. sumatr.* 34: 1-4.
- *1929e A revision of the known Malaysian dragonflies of the genus *Macromia* Rambur, with comparative notes on species from neighbouring countries and descriptions of new species. *Tijdschr. Ent.* 72: 59-108, figs 1-22.
- *1929f Contributions to the dragonfly fauna of the Sondaic area. I. *Tijdschr. Ent.* 72: 109-147, figs 1-34.
- *1929g *Aeschna subarctica* in Europa, eene nieuwe aanwinst voor de Nederlandsche en Belgische Odonaten-fauna. *Tijdschr. Ent.* 72: 169-186, textfigs 1-2 (maps), pl. 1 (figs 1-6) excl. — [Dutch; incl. comparison with *A. juncea*]
- *1930a Fauna buruana. Odonata III. A review of the dragonfly-fauna of Boeroe, in the Moluccas, with descriptions of new or interesting species, and an account of their larvae. *Treubia* 7 (Suppl.): 305-330, textfigs 1-8, pls 6-9 excl.
- *1930b Contributions to the dragonfly-fauna of the Dutch East Indies. II. *Treubia* 12: 135-166, figs 1-25.
- *1931a A revision of the genus *Epophthalmia* Burm. (Odon., Corduliinae), with notes on habits and larvae. *Treubia* 13: 21-80, textfigs 1-29, col. pl. 1 (figs 1-4) excl.
- *1931b [Enkele Javaansche waterinsecten. — Various new and interesting water-insects of the Mal. Archipelago]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 10, 13-16. — [Dutch, with Engl. title; Coleoptera, Ephemeroptera, Lepidoptera, Megaloptera, Odon.: *Anaciaeschna*, *Epophthalmia*]
- *1931c The Odonata of Nias Island. *Miscnea zool. sumatr.* 59: 1-6, map excl.
- 1931d [Enkele Javaansche waterinsecten. — Various new and interesting water-insects of the Mal. Archipelago]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 31-33. — [Dutch, with Engl. title; Trichoptera, Ephemeroptera]
- 1931e Nog eens het oplichten van vuurvliegjes. *Trop. Natuur* 20: 73. — [Dutch; Coleoptera: Lampyridae]
- 1931f Indische aaskever. *Trop. Natuur* 20: 200. — [Dutch; Coleoptera: *Diamesus osculans*]
- 1931g Mimicry. *Trop. Natuur* 20: 204. — [Dutch]
- *1932a Notes on the genus *Libellago* Selys, with descriptions of two new species (Odon.). *Konowia* 11: 1-11, fig 1.
- 1932b Nogmaals *Pareba vesta* Fabr. *Trop. Natuur* 21: 212. — [Dutch; Lepidoptera]
- *1932c The dragonflies (Odonata) of New Guinea and neighbouring islands. I. Descriptions of new genera and species of the families Lestidae and Agrionidae. *Nova Guinea* 15 (5): 485-602, figs 1-67
- 1932d Remarks upon the early stages of *Aulacodes crassicornalis* (Guen.) and its parasite

- Rhachioplex javanicus Ferrière (Lep., Hym.). *Treubia* 14: 131-136, figs 1-2.
- 1932e A new species of Prosopistoma from the Malay Archipelago (Ephemeropt.). *Tijdschr. Ent.* 75 (suppl.): 44-55, pls 1-2 (figs 1-12) excl.
- *1932f Two new species of Odonata from Java. *Stylops* 1: 248-253, figs 1-3.
- 1932g Biologisch en landbouwkundig werk in Nederlandsch-Indië. 12. De taak van den systematicus-zoöloog in Nederlandsch Oost-Indië. *Vakbl. Biol.* 13: 77-84. — [Dutch]
- 1932h [Psepheninae larvae uit stromend water op Java (Col.)]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 82. — [Dutch; Coleoptera]
- 1932i [Over Povilla corporali (Ephem.)]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 82-83. — [Dutch; Ephemeroptera]
- 1932j [Myiophanes spec. in W.-Javaansche grotten (Hem.)]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 83-84. — [Dutch; Hemiptera]
- 1932k [Biologie van Micromus pusillus (Neur.)]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 85. — [Dutch; Neuroptera]
- 1933a [Eriboea dehaani (Lep.) en verwante soorten op Java]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 111-112. — [Dutch; Lepidoptera]
- 1933b [Typen van eiernesten van Mantidae bij Buitenzorg]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 112. — [Dutch; Mantodea]
- 1933c [In Ned. Indië voorkomende Mecoptera (Panorpata)]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 117-120. — [Dutch]
- *1933d Notes on the larvae of two interesting Gomphidae (Odon.) from the Malay peninsula. *Bull. Raffles Mus.* 7 [1932]: 102-115, textfigs 1-2, pls 2-4 excl.
- 1933e Boomtermietgasten. *Trop. Natuur* 22: 52-54, figs 1-5. — [Dutch; Isoptera, Coleoptera]
- *1933f A synopsis of the Bornean Platystictinae, with descriptions of three new species (Odon.). *Konowia* 11 [1932]: 281-297, figs 1-4.
- *1933g The life-history of Procordulia artemis Lieft. (Odon., Cordul.), with comparative notes on the biology of P. sumbawana (Förster). *Int. Revue Hydrob. Hydrogr.* 28: 399-435, figs 1-14.
- *1933h A new genus and species of Libellulinae from western Borneo (Odonata). *Sarawak Mus. J.* 4: 131-137, pls 13-15 excl.
- *1933i Odonaten aus Nordaustralien. *Revue suisse Zool.* 40: 409-439, figs 1-8.
- *1933j The dragonflies (Odonata) of New Guinea and neighbouring islands. II. Descriptions of a new genus and species of Platyneminiinae (Agrionidae) and of new Libellulidae. *Nova Guinea* 17 (Zool.): 119-184, 1-35; Corrigenda to Part I excl.
- *1934a Descriptions of five new species of Agrionidae from Java (Odonata). *Stylops* 3: 6-17, figs 1-7.
- 1934b [Over Psephenidae van Java (Col.)]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 143. — [Dutch; Coleoptera]
- 1934c [Over mimicry van Sclethrur (Ceram.) en Collyris (Cicind.)]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 143-144. — [Dutch; Coleoptera]
- 1934d [Over Psephenidae van Java, etc.]. *Versl. Vergad. Afd. Ned. Oost-Indië ned. ent. Vereen.* 1: 146-147. — [Dutch; Coleoptera]
- 1934e Uit het leven der schorpioenvliegen (Panorpidae). *Trop. Natuur* 23: 64-70, figs 1-9. — [Dutch; notes on Malaysian Mecoptera]
- 1934f Een Ned.-Indische Entomologische Vereeniging. *Trop. Natuur* 23: 227-228. — [Dutch]
- *1934g Notes on a few Gomphidae from the Indo-Australian Archipelago, with descriptions of new species and larvae (Odon.). *Tijdschr. Ent.* 77: 18-36, figs 1-7.
- 1934h Megachile centuncularis L. en hare nestbekleding (Hym., Apidae). *Ent. Ber., Amst.* 9: 42-45. — [Dutch]
- *1934i New species and races of Javanese Odonata. *Stylops* 3: 265-270, figs 1-3.

- *1934j An annotated list of the Odonata of Java, with notes on their distribution, habits and life-history. *Treubia* 14: 377-462, 1 map excl.
- *1934k Notes on the genus *Drepanosticta* Laid., with descriptions of the larva and of new Malaysian species (Odon., Zygoptera). *Treubia* 14: 463-476, textfigs 1-5, pls 9-10 excl.
- 1935a *Bombus* (*Bremus*) in Malaysia — *Bombus* (*Bremus*) in Malaysia. *Ent. Meded. Ned.-Indië* 1: 6-7, 24. — [Dutch, with Engl. title; Hymenoptera]
- 1935b Javaansche *Toxoderinae* — *Toxodera maculata* Ouwens (Mantidae) a valid species. *Ent. Meded. Ned.-Indië* 1: 7, 24. — [Dutch, with Engl. title; Mantodea]
- *1935c Insecten van de Lampongs, Zuid-Sumatra — Insects of Lampong District (South Sumatra). *Ent. Meded. Ned.-Indië* 1: 28-29, 44. — [Dutch, with Engl. title]
- 1935d De sneeuwkoningin van Tanggamoës. *Levende Nat.* 29 (spec. issue Thijssse): 167-169. — [Dutch; Hymenoptera: *Bombus senex* in southern Sumatra]
- 1935e [Book review] A.S. Corbet & H.M. Pendlebury, The butterflies of the Malay Peninsula. *Trop. Natuur* 4: 87-88. — [Dutch]
- 1935f On the genus *Toxodera* Serv., with a description of *Toxodera maculata* Ouwens, from Java (Orth., Mantodea). *Treubia* 15: 169-174, figs 1-2.
- *1935g New and little known Odonata of the Oriental and Australian regions. *Treubia* 15: 175-207, figs 1-15.
- *1935h A synopsis of the Odonata (dragonflies) of Sumatra. *Miscnea zool. sumatr.* 92/93: 1-23, figs 1-2.
- *1935i The dragonflies (Odonata) of New Guinea and neighbouring islands. III. Descriptions of new and little known species of the families Megapodagrionidae, Agrionidae and Libellulidae (genera *Podopteryx*, *Argiolestes*, *Papuagrion*, *Teinobasis*, *Huonia*, *Synthemis* and *Procordulia*. *Nova Guinea* 17 (Zool.): 203-300, figs 1-50
- *1936a On certain types among the Odonata. I. *Pseudagrion australasiae* Selys 1876. *Konowia* 15: 167-170, 1 fig.
- 1936b [Book review] W. Roepke, *Rhopalocera javanica*. *Trop. Natuur* 25: 103-104. — [Dutch]
- 1936c Hoe begint *Vespa analis* met haar nestbouw? *Trop. Natuur* 25: 175. — [Dutch]
- 1936d [Book review] Natuurbescherming in Indië gedurende het jaar 1935. *Trop. Natuur* 25: 176. — [Dutch]
- *1936e Zon, water en libellen. *Trop. Natuur* 25 (spec. issue): 100-111, figs 1-16. — [Dutch; Odon., all figs are close-up field photogr. of Odon.]
- *1936f Die Odonaten der Kleinen Sunda-Inseln. *Revue suisse Zool.* 43: 99-160, figs 1-19.
- 1936g [Anonymous] In memoriam M.E.G. Bartels 1871-1936. *Trop. Natuur* 25: 105-106. — [Dutch]
- *1936h Zeldzame Libellulidae van het eiland Billiton. *Ent. Meded. Ned.-Indië* 2: 4. — [Dutch; *Chalybeothemis fluviatilis*, *Nannophyopsis chalcosoma*]
- 1936i Over *Haematomyzus elephantis* Piaget. *Ent. Meded. Ned.-Indië* 2: 34-35, 1 fig. — [Dutch; Siphunculata]
- 1936j *Porrorrhynchus marginatus* Cast., op Java teruggevonden (Col., Gyrinidae). *Ent. Meded. Ned.-Indië* 2: 42-44, figs 1-2. — [Dutch]
- 1936k Nieuwe vindplaatsen van *Porrorrhynchus marginatus* Cast. op Java. *Ent. Meded. Ned.-Indië* 2: 52. — [Dutch; Coleoptera]
- 1936l Op heeterdaad. *Trop. Natuur* 25: 61-66, figs 1-9. — [Dutch; miscellaneous observations on Malaysian insects]
- 1936m Een merkwaardige holbewoner. *Trop. Natuur* 25: 181-184, figs 1-2. — [Dutch; Heteroptera: cave dwelling Reduviidae in Java]
- 1936n Het trekken van *Catopsilia* en *Terias* vlinders. *Trop. Natuur* 25: 205 (Editorial postscript). — [Dutch; butterfly migration in Java]
- 1936o Iets over de voortbeweging van *Cerapterus* (Col., Paussidae). *Ent. Meded. Ned.-Indië* 2:

45. — [Dutch]
- 1936p Studies in Oriental Mecoptera, I. The genus *Leptopanorpa* in Malaysia. *Treubia* 15: 271-320, textfigs 1-9, pls 4-14 excl.
- *1936q A new genus and species of Libellulidae from Celebes (Odon.). *Treubia* 15: 399-403, figs 1-2.
- *1936r A synonymic note on *Celebothemis delecollei* Ris. *Treubia* 15: 403.
- 1937a Notes on a collection of Sphingidae collected by Messrs. M. and E. Bartels in Java (Lep.) *Treubia* 16: 37-44.
- *1937b The dragonflies (Odonata) of New Guinea and neighbouring islands. IV. Descriptions of new and little known species of the families Agrionidae (sens. lat.), Libellulidae and Aeshnidae (genera *Idiocnemis*, *Notoneura*, *Papuagrion*, *Teinobasis*, *Aciagrion*, *Bironides*, *Agrytatantha*, *Plattycantha*, and *Oreaeschna*). *Nova Guinea* (NS) 1: 1-82, figs 1-47.
- 1937c [Book review] Prof. Dr. W. Roepke, *Rhopalocera javanica* II. *Ent. Meded. Ned.-Indië* 3: 15-16. — [Dutch]
- *1937d Descriptions and records of south-east Asiatic Odonata. *Treubia* 16: 55-119, figs 1-32.
- 1937e Insecten als stuifmeelverzamelaars — Pollen collecting insects. *Ent. Meded. Ned.-Indië* 3: 17-18, 36. — [Dutch, with Engl. title]
- 1937f Eendagsvliegen of haften. *Trop. Natuur* 26: 190 (Editorial postscript). — [Dutch; oviposition in certain Ephemeroptera]
- 1937g *Lymantria narindra* Mre op Java — *Lymantria narindra* Mre in Java. *Ent. Meded. Ned.-Indië* 3: 38-39, 52. — [Dutch, with Engl. title]
- 1938a Treub Laboratory Investigations 1884-1934. Non-aquatic Insecta. *Annls Jard. bot. Buitenz.* 45: 155-167.
- 1938b [Book review] Nagamichi Kuroda, Birds of the island of Java, I-II. *Vakbl. Biol.* 19: 129-130. — [Dutch]
- 1938c De levenswijze van *Gongylus gongylodes* L. in Ceylon (Orth., Mantid.). *Ent. Meded. Ned.-Indië* 4: 34. — [Dutch]
- 1938d Eenige bijzonderheden van *Gongylus gongylodes* (L.) (Orth., Mantidae) — Some notes on *Gongylus gongylodes* (L.) (Orth., Mantidae). *Ent. Meded. Ned.-Indië* 4: 48-53, 64, textfigs 1-2, pls 3-4 (8 figs) excl. — [Dutch, with Engl. title]
- *1938e Indrukken van het VIIde Internationaal Congres voor Entomologie te Berlijn, 15-20 augustus 1938 — Impressions from the VIIth International Congress of Entomology at Berlin. *Ent. Meded. Ned.-Indië* 4: 43-48, 64. — [Dutch, with Engl. title; incl. a reference to the odon. collecting trip, without mentioning the name of the order]
- 1938f [Book review] Prof. Dr. W. Roepke, *Rhopalocera javanica*. III. *Ent. Meded. Ned.-Indië* 4: 62-63. — [Dutch]
- *1938g The dragonflies (Odonata) of New Guinea and neighbouring islands. V. Descriptions of new and little known species of the families Libellaginidae, Megapodagrionidae, Agrionidae (sens. lat.), and Libellulidae (genera *Rhinocypha*, *Argiolestes*, *Drepanosticta*, *Notoneura*, *Palaiargia*, *Papuargia*, *Papuagrion*, *Teinobasis*, *Nannophlebia*, *Synthemis*, and *Anacordulia*). *Nova Guinea* (NS) 2: 47-128, figs 1-52.
- 1939a Eenige treffende staaltjes van vermommen in het spinnenrijk. *Trop. Natuur* 28: 37-40, figs 1-2. — [Dutch; Araneae: adaptive coloration and mimicry]
- 1939b Een mysterieuze vlokkenregen. *Trop. Natuur* 28: 48-51, fig. 1. — [Dutch; Araneae]
- *1939c Sur quatre espèces nouvelles de Platystictidae de l'Inde Orientale (Odonates). *Revue fr. Ent.* 6: 144-154, figs 1-4.
- *1939d On the true position of the genus *Orolestes* McLach., with notes on *O. wallacei* (Kirby), its habits and life-history (Odon., Lestid.). *Treubia* 17: 45-61, figs 1-5.
- *1939e Six new species of Gomphus from China (Odonata). *Temminckia* 4: 277-297, figs 1-12.

- 1939f In memoriam Dr. F. Kopstein 1895-1939. *Trop. Natuur* 28: 89-90. — [Dutch]
- 1939g (BOEDIJN, K.B. & —) Het gelijktijdig oplichten van vuurvlieggen. *Trop. Natuur* 28: 101-103. — [Dutch; Coleoptera: Lampyridae]
- 1939h Nogmaals: de stamspin *Herennia*. *Trop. Natuur* 28: 174. — [Dutch; Araneae: adaptive coloration and habits]
- 1939i Uit het leven van *Lithurgus atratus*, een Indisch houtbijtje (Hym., Apid.). *Trop. Natuur* 28: 193-201, figs 1-10 (2 pls incl.). — [Dutch; Parevaspis: nesting habits]
- 1939j De bestuiving van *Melastoma*. *Trop. Natuur* 28: 215-216, fig. 1. — [Dutch; Hymenoptera: pollination by *Ceratina*]
- *1939k Critical notes on the Malaysian species of *Idionyx*, Hagen (Odon.) *Treubia* 17: 199-204, figs 1-2.
- *1939l *Indaeschna grubaueri* (Först.) op Java (Odon.). *Ent. Meded. Ned.-Indië* 5: 21-22. — [Dutch]
- 1939m Vlinders met geplooid voorvleugels. *Ent. Meded. Ned.-Indië* 5: 22. — [Dutch; Lepidoptera]
- 1939n *Meteorus* (Hym. Braconidae). *Ent. Meded. Ned.-Indië* 5: 22. — [Dutch]
- 1939o [Book notice] Een nieuwe naamlijst. *Ent. Meded. Ned.-Indië* 5: 52. — [Dutch; S.A. Neave, Nomenclator zoologicus]
- *1939p *Tetrathemis platyptera* Selys op Java (Odon.). *Ent. Meded. Ned.-Indië* 5: 52-53. — [Dutch]
- 1939q Een nieuwe mierenleeuw van Java en Sumatra (Neuroptera). *Ent. Meded. Ned.-Indië* 5: 53. — [Dutch; Neglurus]
- *1940a Revisional notes on some species of *Copera* Kirby, with notes on habits and larvae (Odon., Platyneminiidae). *Treubia* 17: 281-306, textfigs 1-5, pls 9-14 excl.
- *1940b Descriptions and records of south-east Asiatic Odonata (II). *Treubia* 17: 337-390, figs 1-18.
- *1940c On some Odonata collected in Ceylon, with descriptions of new species and larvae. *Ceylon J. Sci. (B)* 22: 79-117, textfigs 1-11, pl. 1 (figs 1-5) excl.
- 1940d Drinkende vlinders. *Trop. Natuur* 29: 107, 1 fig. — [Dutch; Lepidoptera]
- 1940e De levenswijze van *Machaerota* op Java (Hom., Machaerotinae) — The life history of *Machaerota* in Java (Hom., Machaerotinae). *Ent. Meded. Ned.-Indië* 6: 8-9, 16, 1 pl. excl. — [Dutch, with Engl. title]
- 1940f Zeldzame Cyrtidae op Java (Dipt.). *Ent. Meded. Ned.-Indië* 6: 34-35, fig. 1. — [Dutch]
- 1940g Oöthecae van Javaansche Mantidae (Orth.). *Ent. Meded. Ned.-Indië* 6: 35-36. — [Dutch]
- 1940h Nitidulidae als parasieten van *Bombus* (Col., Hym.). *Ent. Meded. Ned.-Indië* 6: 36-37. — [Dutch; Anthrophagus in nests of *Bombus*]
- 1941a *Helcyra hemina* Hew. op Java. *Ent. Meded. Ned.-Indië* 7: 4. — [Dutch; Lepidoptera]
- 1941b [Book notice] C.T. Brues & A.L. Melander, Classification of insects, [...] *Ent. Meded. Ned.-Indië* 7: 4-5. — [Dutch]
- 1941c [Book review] Een boek over mimicry. *Ent. Meded. Ned.-Indië* 7: 44. — [Dutch; H.B. Cott, Adaptive coloration in animals]
- 1941d *Toxodera maculata* Ouwens. *Ent. Meded. Ned.-Indië* 7: 44-45. — [Dutch; Mantodea]
- *1941e Odonatenlarven in bamboestompen. *Ent. Meded. Ned.-Indië* 7: 44-45. — [Dutch; Odon.: *Lyriothemis magnificata*, *Pericnemis stictica*]
- 1941f A note on the habits of *Ctenoplectra thladianthae* v.d. V. and *C. florisomnis* v.d. V. *Ent. Meded. Ned.-Indië* 7: 74-76. — [Hymenoptera]
- *1941g Une espèce nouvelle de *Macromia* du Tonkin. *Revue fr. Ent.* 8: 94-98, figs 1-2.
- 1941h Insectenbezoek aan *Costus speciosus* (K. Sm.). *Trop. Natuur* 30: 15. — [Dutch; oligolecty of long-tongued bees]
- 1941i Steentjes in spinnewebben. *Trop. Natuur* 30: 188. — [Dutch; Aranea]

- 1941j Wantsenzwerm te Batavia. *Trop. Natuur* 30: 188. — [Dutch; Hemiptera: Sphaerodema rusticum invasion at light]
- 1941k (— & A.C.V. VAN BEMMEL) Het Zoölogisch Museum te Buitenzorg veertig jaar. *Natuurw. Tijdschr. Ned.-Indië* 101: 249-257, figs 1-4. — [Dutch]
- *1941l Studies on Oriental Gomphidae (Odon.) with descriptions of new or interesting larvae. *Treubia* 18: 233-253, pls 9-15 excl.
- *1942 The dragonflies (Odonata) of New Guinea and neighbouring islands. VI. Results of the Third Archbold Expedition 1938-39 and of the Le Roux Expedition 1939 to Netherlands New Guinea. (I. Anisoptera). *Treubia* 18: 441-608, textfigs 1-2, pls 23-41 (figs 1-166) excl.
- 1944 Some Malaysian bees of the family Anthophoridae (Hym., Apoidea). *Treubia* (hors sér.), pp. 57-138, textfigs 1-79, pl. 42 excl. — [Formal date of publication: May 29, 1944; — original cover and Japanese summary removed, new title-page, index, list of errata and addenda provided, and generally mailed: 1946]
- *1946a Wetenschappelijke publicaties verschenen tijdens de Japansche overheersching. *Natuurw. Tijdschr. Ned.-Indië* 102: 53-54. — [Dutch; abstracts of, and annotations on 14 nat. hist. publications, published in the Neth. East Indies during the Japanese occupation]
- 1946b In memoriam Edward R. Jacobson 1870-1944. *Natuurw. Tijdschr. Ned.-Indië* 102: 125-127. — [Dutch]
- 1946c [Book reviews] Whitley, G.P., The fishes of Australia, pt I; — McKeown, K.C., Australian insects; — Roepke, W., Rhopalocera javanica, IV; — Dupont, F & V. Roepke, Heterocera javanica, Sphingidae. *Natuurw. Tijdschr. Ned.-Indië* 102: 149-151. — [Dutch]
- 1947a (— & J.C. VAN DER MEER MOHR) Over de biologie van Anthrophagus ludekingi Grov. (Col.) in hommelnesten (Bombus Latr.) op Sumatra. *Tijdschr. Ent.* 88: 207-214, figs 1-7. — [Dutch; Coleoptera, Hymenoptera]
- *1947b Two interesting new insular Rhinocypha from Malaysia (Odon.). *Tijdschr. Ent.* 88: 215-224, textfigs 1-5, pls 2-3 excl.
- *1948a Descriptions and records of south-east Asiatic Odonata. *Treubia* 19: 221-278, figs 1-19.
- *1948b The Odonata of Engano, with a survey of the dragonfly-fauna of the West Sumatra chain of islands. *Treubia* 19: 279-304, textfigs 1-8, map incl., pl. 10 (figs 1-3) excl.
- *1948c Over de levenswijze van Dysphaea dimidiata Selys. *Versl. Winterverg. ned. ent. Ver.* 79: 9-11. — [Dutch; Odon.: biology and behaviour]
- *1948d Some species of Gynacantha from Celebes and the Moluccas, with a key and descriptions of two new species (Odon., Aeshnidae). *Treubia* 19: 417-428, figs 1-3.
- *1948e A new species of Anisogomphus Selys, with notes on A. m-flavum (Selys) (Odon.). *Opusc. ent.* 13: 59-63, figs 1-3.
- *1948f Zeldzame Nederlandse Odonata. *Versl. Zomerverg. ned. ent. Ver.* 102: 44. — [Dutch; Cordulegaster boltonii, Onychogomphus forcipatus, Gomphus pulchellus]
- *1948g Entomological results from the Swedish Expedition 1934 to Burma and British India. Odonata. *Ark. Zool.* 41 (A): 1-23, figs 1-8, 1 map incl.
- 1948h [Address to the Netherlands Entomological Society] *Versl. Zomerverg. ned. ent. Ver.* 102: 39-40. — [Dutch]
- 1948i Zweeds Nieuw Guinea expeditie. *Chronica Nat.* 104: 256. — [Dutch]
- *1949a Zweeds-Nederlandse Nieuw Guinea expeditie (II). *Vakhl. Biol.* 29: 33-34. — [Dutch]
- *1949b Zweeds-Nederlandse Nieuw Guinea expeditie (II). *Chronica Nat.* 105: 31. — [Dutch]
- *1949c [Indrukken van een zoölogische reis naar West Nieuw-Guinea]. *Chronica Nat.* 105: 293-295. — [Dutch; biogeographic notes and expedition itinerary]
- *1949d Synopsis of the odonate fauna of the Bismarck Archipelago and the Solomon Islands. *Treubia* 20: 319-374, figs 1-12, 1 map incl.
- *1949e On a small collection of Odonata from Teneriffe and La Palma. *Tijdschr. Ent.* 91: 6.
- 1949f Enkele notities over het oever-aas van Nieuw Guinea (Ephem., Palingeniidae). *Bijdr.*

- Dierk.* 28: 308-314, fig. 1, 1 map incl. — [Dutch]
- *1949g The dragonflies (Odonata) of New Guinea and neighbouring islands. VII. Results of the Third Archbold Expedition 1938-1939 and of the Le Roux Expedition 1939 to Netherlands New Guinea. (II. Zygoptera). *Nova Guinea* (NS) 5: 1-271, figs 1-355, 1 map incl.
 - 1950a Zwitserse expeditie naar Sumba. *Chronica Nat.* 106: 24-35. — [Dutch]
 - 1950b Notities over Javaanse Mantidae (Orthop.) en hun parasieten. *Idea* 8: 6-7. — [Dutch; Mantoidea]
 - 1950c Bij het nest ener Javaanse behangersbij, *Megachile* (Hym., Apoidea) *Idea* 8: 8-9. — [Dutch]
 - 1950d Losse aantekeningen over de biologie van bidsprinkhanen (Orth., Mantoidea). *Idea* 8: 19-24. — [Dutch, with Engl. s., no Engl. title]
 - 1950e [Obituary] Carel Pieter Johannes de Haas. *Treubia* 20: 507-510, pl. 6 (portrait) excl. — [Engl.]
 - *1950f Additions to the odonate fauna of south-east Asia, with descriptions of two new genera and three new species. *Treubia* 20: 631-645, figs 1-9.
 - *1950g Further studies on southeast Asiatic species of *Macromia* Rambur, with notes on their ecology, habits and life history, and with descriptions of larvae and two new species (Odon., Epophthalmiinae). *Treubia* 20: 657-716, figs 1-61.
 - *1950h Two new species of *Podolestes* Selys from Borneo, with a key for the identification of the known species (Odonata, Megapodagrionidae). *Zool. Meded. Leiden* 31: 39-47, figs 1-4.
 - 1950i Bij het nest van *Monarcha trivirgata nigrimentum* G.R. Gray. *Ardea* 38: 238-239, pls 4-7 excl. — [Dutch; breeding record on Ambon]
 - *1951a Notes on Malaysian *Prodasinseura* with descriptions of two new species from Borneo and a key to the blue-coloured species (Odon., Protoneuridae) *Idea* 8: 74-83, figs 1-16.
 - 1951b *Machaerotinae* van Java en Celebes (Homopt.). *Idea* 8: 99. — [Dutch]
 - 1951c Een invasie van *Polymitaercys indicus* Pict. te Bogor, Java (Ephemeropt.). *Idea* 8: 99. — [Dutch]
 - *1951d Results of the Archbold Expeditions. No. 64. Odonata of the 1948 Archbold Cape York Expedition, with a list of the dragonflies from the peninsula. *Am. Mus. Novit.* 1488, 46 pp., figs 1-14, 1 map incl.
 - 1951e [Obituary] Lambertus Johannes Toxopeus 1894-1951. *Org. sci. Res. Indones. News* 3: 118-119, portrait. — [Engl.]
 - 1951f In memoriam Lambertus Johannes Toxopeus (8 september 1894 — 21 april 1951). *Idea* 9: 1-8, portrait incl. — [Dutch]
 - *1951g The identity of some Malaysian species of *Ceriagrion*, with descriptions of two new species (Odon.). *Treubia* 21: 183-197, figs 1-4.
 - *1951h The Sarawak Museum insect collections. *Sarawak Mus. J.* (NS) 5: 568-580.
 - 1952a [Obituary] Karel Willem Dammerman (1885-1951). *Treubia* 21: 469-480, pl. 1 (portrait) excl. — [Engl.]
 - *1952b Een odonatologische excursie naar Zuid Nederland. *Ent. Ber., Amst.* 14: 17-22. — [Dutch; annotated list of Odon. collected in the southern Netherlands]
 - *1952c Description of a new species of *Lestes* from South Australia (Odon., Lestidae). *Ent. Ber., Amst.* 14: 126-128, figs 1-2.
 - *1952d On the Papuan representatives of the genus *Macromia* Rambur, with descriptions of five new species and some larval forms (Odon.). *Treubia* 21: 437-468, figs 1-22.
 - *1952e *Anax parthenope* Selys in Nederland (Odon.). *Versl. Winterverg. ned. ent. Ver.* 84: 104-105. — [Dutch]
 - 1953a Biological and ecological observations on a bark haunting mantid in Java (Orthopt., Mantoidea). *Trans. IXth int. Congr. Ent., Amst.* 2: 125-134, textfigs 1-3, pls 1-2 incl.
 - *1953b Notes on some Odonata from Panaitan Island, Sunda Strait (West Java). *Idea* 9: 51-56, 2

- maps incl.
- *1953c Revision of the Australasian species of *Synthemis* Selys (Odon., Corduliidae), with descriptions of four new species and a key to their identification. *Idea* 9: 70-88, figs 1-14.
 - *1953d Notes on some dragonflies (Odonata) of the Cook Islands. *Proc. Hawaii. ent. Soc.* 15: 45-49.
 - *1953e The larval characters of the Protoneuridae (Odon.), with special reference to the genus *Selysioneura* Förster, and with notes on other Indo-Australian genera. *Treubia* 21: 641-684, figs 1-48.
 - *1953f The Odonata of the island Sumba with a survey of the dragonfly fauna of the Lesser Sunda Islands. *Verh. naturf. Ges. Basel* 64: 118-228, figs 1-72, 1 map incl.
 - *1953g Revisional notes on the genera *Diplacina* Brauer and *Huonia* Förster (Odon.). *Treubia* 22: 153-216, figs 1-23.
 - *1953h Additions to the odonate fauna of the Indo-Australian Archipelago. *Treubia* 22: 233-269, figs 1-11.
 - *1953i Competition in relation to distribution in some insects of the Western Pacific. *Proc. VIIIth Pac. Sci. Congr., Auckland* (Zool.) 4: 75-82, figs 1-2 (map incl.). — [Interrelations of *Rhyothemis* spp.]
 - *1953j New dragonflies (Odonata) from Borneo, with notes on their habits and larvae. *Treubia* 22: 381-406, figs 1-7.
 - 1954a Bij het nest van een Javaans harsbijtje (Hym., Apoidea). *Idea* 10: 20-25, figs 1-2. — [Dutch; *Heriades othonis*: nesting habits and life history notes]
 - *1954b Handlist of Malaysian Odonata. A catalogue of the dragonflies of the Malay Peninsula, Sumatra, Java and Borneo, including the adjacent small islands. *Treubia* 22 (Suppl.), xxiv+202 pp., 1 folded map excl.
 - 1955a The carpenter-bees (*Xylocopa* Latr.) of the Lesser Sunda Islands and Tanimbar (Hym., Apoidea). *Verg. naturf. Ges. Basel* 66: 5-32, figs 1-20, 1 map incl.
 - *1955b Notes on Australasian species of *Neurobasis* Selys (Odonata, Agriidae). *Nova Guinea* (NS) 6: 155-166, textfigs 1-6, 1 map incl., pl. 3 (figs 1-5) excl.
 - *1955c Two new species of *Lanthanusa* Ris, from the high mountains of New Guinea (Odonata). *Zool. Meded. Leiden* 33: 157-164, figs 1-9.
 - *1955d Further inquiries into the Old World species of *Macromia* Rambur (Odonata). *Zool. Meded. Leiden* 33: 251-277, figs 1-28.
 - *1955e Notes on species of *Nannophlebia* Selys from Moluccas and New Guinea (Odonata). *Zool. Meded. Leiden* 33: 301-318, figs 1-14.
 - *1955f Synopsis of the dragonflies (Odonata) of Ceylon. *Zool. Meded. Leiden* 34: 67-87, figs 1-4.
 - *1955g Note on *Lanthanusa donaldi* Lieftinck: a correction. *Zool. Meded. Leiden* 34: 87.
 - 1956a Revision of some Oriental anthophorine bees of the genus *Amegilla* Friese (Hym., Apoidea). *Zool. Verh. Leiden* 30: 1-41, figs 1-44.
 - 1956b Revision of the carpenter-bees (*Xylocopa* Latreille) of the Moluccan islands, with notes on other Indo-Australian species (Apoidea). *Tijdschr. Ent.* 99: 55-73, figs 1-6.
 - *1956c Revision of the genus *Argiolestes* Selys (Odonata) in New Guinea and the Moluccas, with notes on the larval forms of the family Megapodagrionidae. *Nova Guinea* (NS) 7: 59-121, figs 1-76.
 - *1956d Two new Platynemididae (Odonata) from the Papuan region. *Nova Guinea* (NS) 7: 249-258, figs 1-7.
 - *1957a Notes on some argiine dragonflies (Odonata), with special reference to the genus *Palaeargia* Förster, and with descriptions of new species and larval forms. *Nova Guinea* (NS) 8: 41-80, textfigs 1-35, pl. 2 (figs 1-2), col. pls 3-5 (18 figs) excl.
 - 1957b Revision of the carpenter-bees (*Xylocopa* Latr., subgenus *Maiella* Michener) of the Papuan region (Hym., Apoidea). *Nova Guinea* (NS) 8: 325-376, figs 1-63, 4 maps incl.

- 1957c The identity of some Fabrician types of bees (Hym., Apoidea) IA & IB. I. Two species of *Xylocopa* Latr. *Proc. K. ned. Akad. Wet.* (C) 60: 432-450, figs 1-26.
- *1957d [Book review] Conci, C. & C. Nielsen, Fauna d'Italia I. Odonata. *Ent. Ber., Amst.* 17: 209-210. — [Dutch]
- 1957e De slopkousbij en haar gewoonten. *Levende Nat.* 60: 121-128, figs 1-9. — [Dutch; Hymenoptera: Macropis labiata]
- *1957f On some old types of coenagrionine Odonata described from the Philippine Islands, with notes on allied species. *Zool. Meded. Leiden* 35: 161-175, figs 1-9.
- *1958a [Obituary] In memoriam F.C. Drescher (1874-1957). *Ent. Ber., Amst.* 18: 17-18. — [Dutch]
- *1958b [Obituary] F.C. Drescher (1874-1957). *Treubia* 24: 131-134, pl. 4 (portrait) excl. — [Engl.]
- 1958c The identity of some Fabrician types of bees (Hym., Apoidea). II. One *Amegilla* Friese and two species of *Megachile* Latr. *Proc. K. ned. Akad. Wet.* (C) 61: 461-465, figs 1-5.
- 1958d Revision of the Indo-Australian species of the genus *Thyreus* Panzer (= *Crocisa* Jurine) (Hym., Apoidea, Anthophoridae). I. Introduction and list of species. *Nova Guinea* (NS) 9: 21-30.
- *1958e A review of the genus *Idiocnemis* Selys in the Papuan region, with notes on some larval forms of the Platycnemididae (Odonata). *Nova Guinea* (NS) 9: 253-292, figs 1-76.
- 1958f A preliminary account of the bees of the Canary Islands (Hym., Apoidea). *Comment. biol.* 18: 1-34, textfigs 1-41, pl. 1 (figs 1-11) excl.
- *1959a Synonymic notes on Brauer's types of Odonata in the Hamburg Museum. *Ent. Mitt. zool. StInst. zool. Mus. Hamburg* 21: 1-8, textfig. 1, 1 pl. (3 figs), 1 map excl.
- 1959b Notes on some Eighteenth Century bees of the genus *Thyreus* Panzer, with descriptions of new species (Hymenoptera, Apoidea). *Tijdschr. Ent.* 102: 17-34, textfigs 1-20, pls 1-2 (5 figs) excl.
- *1959c Waterjuffers voor de lens. *Levende Nat.* 62: 98-105, figs 1-10. — [Dutch; odon. photography]
- 1959d Revision of the Indo-Australian species of the genus *Thyreus* Panzer (= *Crocisa* Jurina) (Hym., Apoidea, Anthophoridae). II. *Thyreus nitidulus* (Fabricius). *Nova Guinea* (NS) 10: 99-130, textfigs 1-50, pl. 1, 1 map excl.
- *1959e On the New Guinea species of *Ischnura* Charpentier and *Oreagrion* Ris, with special reference to the larval forms and notes on species of adjacent regions (Odonata, Coenagrionidae). *Nova Guinea* (NS) 10: 213-240, figs 1-29.
- *1959f New and little known isostictine dragonflies from the Papuan region (Odonata, Protoneuridae). *Nova Guinea* (NS) 10: 279-302, figs 1-46.
- *1960a On the problem of intrinsic and adaptive characters in odonate larvae. XIth Int. Congr. Ent., Vienna: Symposium 14, Odonata. [Unillustrated preprint], 3 pp.
- *1960b On the identity of some little known southeast Asiatic Odonata in European museums described by E. de Selys Longchamps, with descriptions of new species. *Memorie Soc. ent. it.* 38: 229-256, figs 1-13. (With ital. s.).
- *1960c Three new species of *Notoneura* Tillyard from western New Guinea (Odonata, Protoneuridae). *Nova Guinea* (NS) (Zool.) 10: 117-126, figs 1-12.
- *1960d Considerations on the genus *Lestes* Leach, with notes on the classification and descriptions of new Indo-Australian species and larval forms (Odonata, Lestidae). *Nova Guinea* (NS) (Zool.) 10: 127-171, textfigs 1-51, pls 2-5 (figs 1-10) excl.
- *1961a Notes on the affinity and nomenclature of some Old World Corduliidae (Odonata). *Proc. K. ned. Akad. Wet.* (C) 64 [1960]: 410-423, figs 1-5 (map incl.).
- *1961b New and interesting Odonata from the Philippines. *Fieldiana Zool.* 42: 119-149, figs 44-52.
- *1962a Odonata. *Insects Micronesia* 5 (1): 1-95, figs 1-30, 1 map excl.
- *1962b On the problem of intrinsic and adaptive characters in odonate larvae. *Verh. XI. int.*

- Kongr. Ent., Wien* 3: 274-278, figs 1-8.
- 1962c Revision of the Indo-Australian species of the genus *Thyreus* Panzer (= *Crocisa* Jurine) (Hym., Apoidea, Anthophoridae). III. Oriental and Australian species. *Zool. Verh. Leiden* 53: 1-212, textfigs 1-72 (incl. maps), pls 1-3 (figs 1-18) excl.
- *1963a Contributions to the odonate fauna of the Solomon Islands, with notes on zygoterous larvae. *Nova Guinea* (Zool.) 21: 523-542, textfigs 1-24, pl. 26 (figs 1-3) excl.
- *1963b The type of *Libellula hova* Rambur, 1842, with notes on the other species of *Zygonyx* Selys from Madagascar (Odonata). *Verh. naturf. Ges. Basel* 74: 53-61, figs 1-8.
- *1963c New species and records of Libellulidae from the Papuan region (Odonata). *Nova Guinea* (Zool.) 25: 751-780, figs 1-39.
- *1964a Synonymic notes on East Asiatic Gomphidae, with descriptions of two new species (Odonata). *Zool. Meded. Leiden* 39 (issue Boschma): 89-110, figs 1-22.
- 1964b The identity of *Apis aestuans* Linné, 1758, and related Old World carpenter-bees (*Xylocopa* Latr.). *Tijdschr. Ent.* 107: 137-158, textfigs 1-10, pls 16-17 (figs 1-10) excl.
- *1964c Aantekeningen over *Coenagrion hylas* (Trybom) in Midden-Europa (Odonata, Coenagrionidae). *Tijdschr. Ent.* 107: 159-166, textfigs 1-2, pls 18-19 excl. — [Dutch, with Engl. s.; considerations on the European *C. hylas*]
- *1964d Walter Spies als Naturforscher. In: H. Rhodius, Schönheit und Reichtum des Lebens, pp. 415-427, pl. 14. Boucher, Den Haag.
- *1964e Some Gomphidae and their larvae, chiefly from the Malay Peninsula (Odonata). *Zool. Verh. Leiden* 69: 3-38, figs 1-47.
- *1965a *Macromia splendens* (Pictet, 1843) in Europe, with notes on its habits, larva, and distribution (Odonata). *Tijdschr. Ent.* 108: 41-59, textfigs 1-6 (map incl.), pl 5. (1 fig.) excl.
- *1965b Some Odonata of the genus *Drepanosticta* Laidlaw, chiefly from the Malay Peninsula (Platystictidae). *Zool. Meded. Leiden* 40: 171-186, figs 1-15.
- *1965c The species-group of *Vestalis amoena* Selys, 1853, in Sundaland (Odonata, Calopterygidae). *Tijdschr. Ent.* 108: 325-364, figs 1-13 (7 maps incl.).
- *1965d Notes on Odonata of Madagascar, with special reference to the Zygoptera and with comparative notes on other faunal regions. *Verh. naturf. Ges. Basel* 76: 229-256, figs 1-12.
- *1966a A new species of *Burmagomphus* Williamson, from Thailand (Odonata). *Ent. Meddr* 34: 193-197, figs 1-5.
- *1966b Some Odonata of Rapa Island, with descriptions of three Polynesian species of *Ischnura* Charpentier. *Tijdschr. Ent.* 109: 89-102, figs 1-3.
- 1966c Notes on some anthophorine bees, mainly from the Old World (Apoidea). *Tijdschr. Ent.* 109: 125-161, figs 1-92.
- *1966d A survey of the dragonfly fauna of Morocco (Odonata). *Bull. Inst.r. Sci. nat. Belg.* 42: 1-63, figs 1-32, 1 map incl.
- *1967a [Book review] Glenn B. Wiggins, Centennial of entomology in Canada 1863-1963. *Ent. exp. appl.* 10: 127-128. — [Engl.]
- *1967b Notes on the genus *Austrocnemis* Tillyard, 1913 (Odonata, Coenagrionidae). *Tijdschr. Ent.* 110: 1-12, figs 1-11.
- *1968a The Odonata of Rennell Island, Solomon Archipelago. In: The natural history of Rennell Island, British Solomon Islands, vol. 5, pp. 67-74, fig. 1. Danish Sci. Press, Copenhagen.
- *1968b A review of the genus *Oligoaeschna* Selys in Southeast Asia. *Tijdschr. Ent.* 111: 137-184, textfigs 1-11, pls 12-13 (4 figs) excl.
- *1968c Some features of amphipterygid larvae (Odonata), primitive and adaptive. *Abstr. Pap. XIIIth int. Congr. Ent. Moscow*, p. 319.
- 1968d A review of Old World species of *Thyreus* Panzer (= *Crocisa* Jurine) (Hym., Apoidea, Anthophoridae). IV. Palearctic species. *Zool. Verh. Leiden* 98: 1-139, textfigs 1-38, pls 1-4 (figs 1-26) excl.

- *1968e Het voorkomen van *Crocothemis e. erythraea* (Brullé) in Nederland, verbeterd en aangevuld (Odonata). *Ent. Ber., Amst.* 28: 183-184. — [Dutch, with Engl. s.]
- 1968f (— & J.T. WIEBES) Notes on the genus *Mormolyce* Hagenbach (Coleoptera, Carabidae). *Bijdr. Dierk.* 38: 59-68, figs 1-13, pls 1-2 excl.
- *1968g [Book review] Glen B. Wiggins, Centennial of entomology in Canada 1863-1963. *Tombo* 11: 6. — [Engl.]
- 1969a The melectine genus *Eupavlovskia* Popov, 1955, with notes on its distribution and host relations (Hym., Apoidea, Anthophoridae). *Tijdschr. Ent.* 112: 101-122, figs 1-8.
- *1969b Odonates Anisoptères — Odonata Anisoptera. *Explor. hydrob. Lac Bangweolo & Luapula* 14 (4): 1-64, figs 1-10, 1 map incl. — [Engl.]
- *1969c Over de oecologie van libellenlarven. *Levende Nat.* 72: 103-109, figs 1-3. — [Dutch; Odon.: directed at general reader, includes figs of larval stages of *Macromia arachnomima*, *M. cydippe*, *M. erato*, *M. gerstaeckeri*, *M. moorei fumata*]
- *1969d Two new Odonata from Southeast Asia, with comments on previously described species. *Dr. ent. Z. (NF)* 16: 205-215, figs 1-14. — [With Germ. s.]
- *1971a Some unusual features of amphipterygid larvae and their possible phylogenetic significance. *Abstr. Pap. 1st Europ. Symp. Odonatol., Gent*, pp. 31-32.
- *1971b Odonata from Ceylon. *Ent. scand. (Suppl.)* 1: 188-207, figs 1-10.
- *1971c Studies on Oriental Corduliidae (Odonata). *Tijdschr. Ent.* 114: 1-63, figs 1-50.
- *1971d A catalogue of the type-specimens of Odonata preserved in the Netherlands, with a supplementary list of the Odonata types described by Dutch scientists deposited in foreign institutional collections. *Tijdschr. Ent.* 114: 65-139, pls 1-7 excl.
- 1972a Further studies on Old World melectine bees, with stray notes on their distribution and host relationships (Hymenoptera, Anthophoridae). *Tijdschr. Ent.* 115: 253-324, textfigs 1-57, 2 maps, pls 1-2 (figs 1-12) excl.
- *1972b Some features of amphipterygid larvae, primitive and adaptive (Odonata). *Proc. XIIIth int. Congr. Ent., Moscow* 3: 339-340.
- 1972c Alexei Diakonoff 65 jaar, een terugblik. *Ent. Ber., Amst.* 32: 41-52, portrait incl. — [Dutch; biogr. & complete bibliogr.]
- *1972d New taxa in the Papuanian genus *Palaiargia* Foerster, with a key to the identification of species (Odonata: Coenagrionidae). *Dr. ent. Z. (NF)* 19: 245-256, figs 1-4.
- *1972e Catalogue of the type-specimens of Odonata preserved in the Netherlands... etc.: Erratum. *Dr. ent. Z. (NF)* 19: 256.
- *1973 *Chlorocypha pavonis* spec. nov., a new chlorocyphid dragonfly from West Africa (Odonata). *Ent. Ber., Amst.* 33: 32-37, figs 1-6.
- *1974a Dragonflies collected by the Noona Dan Expedition in the southwestern Philippine Islands (Insecta, Odonata). *Steenstrupia* 3: 111-147, figs 1-26.
- 1974b Review of Central and East Asiatic Habropoda F. Smith, with *Habrophorula*, a new genus from China (Hymenoptera, Anthophoridae). *Tijdschr. Ent.* 117: 157-224, figs 1-100.
- 1975a Bees of the genus *Amegilla* Friese from Korea, with a new species (Hym., Anthophoridae). *Annls hist.-nat. Mus. natn. hung.* 67: 279-292, figs 1-21.
- *1975b The dragonflies (Odonata) of New Caledonia and the Loyalty Islands. I. Imagines. *Cah. O.R.S.T.O.M. (Hydrob.)* 9: 127-166, figs 1-59. — [With Fr. s.]
- *1976 The dragonflies (Odonata) of New Caledonia and the Loyalty Islands. II. Immature stages. *Cah. O.R.S.T.O.M. (Hydrob.)* 10: 165-200, figs 1-103. — [With Fr. s.]
- *1977a Ergebnisse der Bhutan Expedition 1972 des Naturhistorischen Museums in Basel. Odonata. *Entomol. basil.* 2: 11-37, figs 1-30. — [Engl.]
- *1977b New and little known Corduliidae (Odonata: Anisoptera) from the Indo-Pacific region. *Oriental Insects* 11: 157-179, figs 1-14.
- 1977c Notes on the melectine genus *Paracrocisa* Alfken, with a new record of *P. sinaitica* Alfken

- (Hym., Anthophoridae). *Ent. Ber., Amst.* 37: 125-127, figs 1-6.
- *1978 Over een onopzettelijke kweek van een tropisch-Aziatische libel uit een verwarmd aquarium in Nederland (Odonata, Gomphidae). *Ent. Ber., Amst.* 38: 145-150, 163 (erratum), figs 1-3. — [Dutch, with Engl. s.; *Ictinogomphus decoratus melaenops*]
- *1979 Libellen (Odonata). In: J.A. Guldemon, R. Leys, J.G.M. Noteboom & A.W. Wesselo, [Eds], *Biospeleologische Expeditie Algerije 1978*, p. 108. Biospeleologische Werkgroep, Wageningen. — [Dutch Odon.: first record of *Trithemis annulata* from Spain]
- 1980 Prodrôme to a monograph of the Palaearctic species of the genus *Melecta* Latreille 1802 (Hymenoptera, Anthophoridae). *Tijdschr. Ent.* 123: 129-349, textfigs 1-349, pls 1-8 (figs 1-41) incl.
- *1981 Some little-known species of *Risiocnemis* Cowley from the Philippine Islands, with notes on their synonymy, morphological characters and larval structure (Zygoptera: Platynemididae). *Odonatologica* 10: 93-107, figs 1-12.
- *1982a Settling up matters of taxonomy, nomenclature, and synonymy in the genus *Austroagrion* Tillyard (Zygoptera: Coenagrionidae). *Odonatologica* 11: 287-295, figs 1-11.
- 1982b (HIRASHIMA, Y. & —) Systematic studies on the genus *Palaeorhiza* of New Guinea collected by the Third Archbold Expedition (I) (Hymenoptera, Colletidae). *Esakia* 19: 1-50, figs 1-33.
- 1983a Notes on the nomenclature and synonymy of Old World melectine and anthophorine bees (Hymenoptera, Anthophoridae). *Tijdschr. Ent.* 126: 269-284, textfigs 1-43.
- 1983b (HIRASHIMA, Y. & —) Systematic studies on the genus *Palaeorhiza* of New Guinea collected by the Third Archbold Expedition (II) (Hymenoptera, Colletidae). *Esakia* 20: 93-129, figs 34-58.